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PREFACE

The Australian Standard Geographical Classification (ASGC) is used by the Australian Bureau of Statistics (ABS) for the collection and dissemination of geographically classified statistics. It is an essential reference for understanding and interpreting the geographical context of statistics published by the ABS. The ABS also encourages the use of the ASGC by other organisations to improve the comparability and usefulness of statistics generally.

The ASGC provides seven hierarchies of geographical areas. Each structure is designed to suit different statistical purposes. This edition has four current structures: the Main and the Statistical Region structures covering the whole of Australia; the Local Government Area and the Statistical District structures which cover only part of Australia. The three remaining structures, which are not current, are the Urban Centre and Locality, the Section of States and the Remoteness structures which were last defined in the ASGC Edition 2006. They will next be defined in 2011 as part of the Census edition.

This edition of the ASGC includes a chapter on the ASGC review and the proposed new Australian Statistical Geography (ASG). The aim of the review is to create a new Australian statistical geography that better meets the contemporary needs of users and addresses some of the shortcomings of the current ASGC. All ASG boundaries will be either built up or approximated from Mesh Blocks, the smallest geographical unit developed by the ABS.

Any inquiries regarding the Classification, or suggestions for its improvement, can be made by contacting the Assistant Director, Geographic Classification, on telephone (02) 6252 6434, facsimile (02) 6252 8666, email <geography@abs.gov.au> or by writing to Locked Bag 10, Belconnen, ACT 2616.

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ABOUT THIS PUBLICATION

PURPOSE OF THE ASGC

The main purpose of the ASGC is for collecting and disseminating geographically classified statistics. These are statistics with a 'where' dimension.

The ASGC provides a common framework of statistical geography which enables the production of statistics that are comparable and can be spatially integrated.

In practice, statistical units such as households and businesses are first assigned to a geographical area in one of the seven ASGC structures. Data collected from these statistical units are then compiled into ASGC defined geographic aggregations which, subject to confidentiality restrictions, are then available for publication.

The purposes of this publication are to outline the ASGC structures, describe the codes and names of geographical areas used and depict the statistical relationship between different types of geography used in the classification.

CHAPTER 1**INTRODUCTION****CONTENTS**

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**CLASSIFICATION
STRUCTURES**

The seven interrelated classification structures of the ASGC are:

- Main Structure
- Local Government Area Structure
- Statistical District Structure
- Statistical Region Structure
- Urban Centre/Locality Structure
- Section of State Structure
- Remoteness Structure.

Each of these structures serves a specific purpose and is individually discussed in Chapters 2–8.

In Census of Population and Housing years (e.g. 1996, 2001, 2006), all structures of the ASGC are defined. In intercensal years, only the first four structures are defined.

The Main Structure, the Statistical Region Structure, the Section of State Structure, and the Remoteness Structure cover the whole of Australia without gaps or overlaps. The other structures cover only part of Australia. The structures are hierarchical, with different structures having different numbers of levels (see Table 1). Each hierarchical level is made up of one type of geographical spatial unit. The spatial units at each higher level are aggregations of the spatial units at the previous lower level.

SPATIAL UNITS

The various geographical areas, or spatial units, which build the different classification structures are as follows:

- Census Collection District (CD)
- Statistical Local Area (SLA)
- Statistical Subdivision (SSD)
- Statistical Division (SD)
- State and Territory (S/T)
- Statistical District (S Dist.)
- Local Government Area (LGA)
- Statistical Region Sector (SRS)
- Statistical Region (SR)
- Major Statistical Region (MSR)
- Urban Centre/Locality (UC/L)
- Section(s) of State (SOS)
- Remoteness Area (RA).

During Population Census years, the smallest spatial unit is the CD. It is the basic building block of the classification structures. Between censuses, the smallest spatial unit is the SLA. Thus for those years when a census is held, all the above spatial units are defined. In intercensal years, all units except CDs, UC/Ls, SOS and RAs are defined.

These spatial units are individually explained in Chapters 2–8.

SUMMARY TABLES

The various ASGC structures and their component spatial units are shown in the following table:

TABLE 1, SUMMARY OF ASGC STRUCTURES

ASGC Structure	Hierarchical Levels	Component Spatial Units	Covers whole of Australia?
Local Government Area	4	CD,SLA,LGA,S/T(a)	No
Statistical District	4	CD,SLA,SSD,S Dist(b)	No
Main	5	CD,SLA,SSD,SD,S/T	Yes
Statistical Region	6	CD,SLA,SRS,SR,MSR,S/T	Yes
Section of State	3	CD,SOS,S/T	Yes
Remoteness	3	CD,RA,S/T	Yes
Urban Centre/Locality	2	CD,UC/L(c)	No

(a) Only that part of the S/T which comes under the responsibility of an incorporated Local Government Council. (See Chapter 3).

(b) Areas covered by S Dist only.

(c) Areas covered by UC/L only.

The number of spatial units in the various ASGC structures current at 1 July 2007 are shown in the table below:

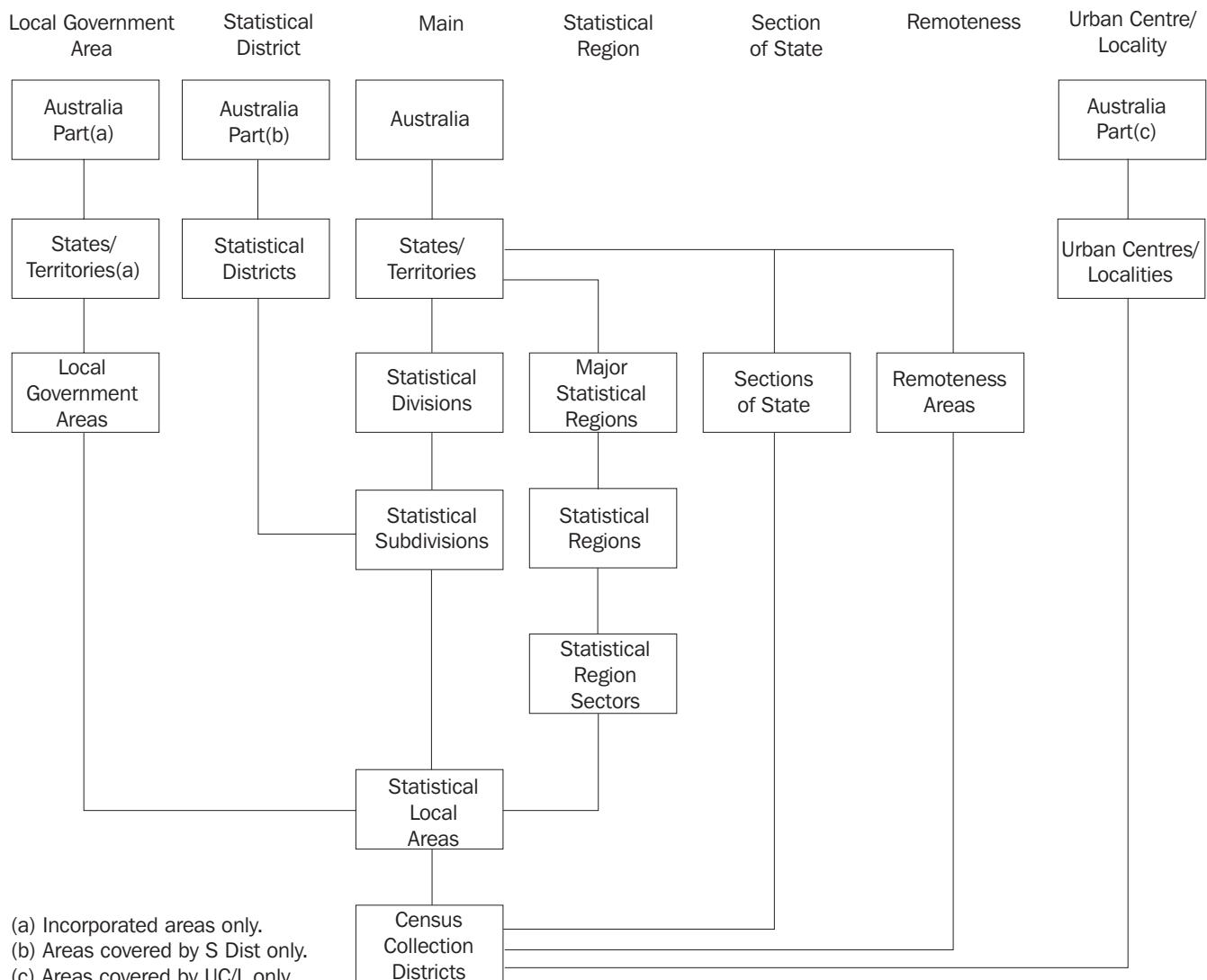
TABLE 2, SUMMARY OF ASGC SPATIAL UNITS AS AT 1 JULY 2007

Spatial Unit	NSW	Vic.	Qld.	SA	WA	Tas.	NT	ACT	OT	Aust.
S/T	1	1	1	1	1	1	1	1	1	9
SD	13	12	14	8	10	5	3	2	2	69
SSD	51	46	39	21	29	9	12	8	2	217
SLA	200	210	479	128	156	44	96	109	4	1 426
LGA	153	80	159	71	143	30	38	1	1	676
S Dist.(a)	14	8	10	—	4	2	—	1	—	36
MSR	2	2	2	2	2	1	1	1	1	14
SR	22	14	13	6	7	1	1	1	1	66
SRS	25	14	29	6	7	3	2	1	2	89

— nil or rounded to zero (including null cells)

(a) Counted in predominant state or territory.

ASGC STRUCTURAL CHART The diagram below depicts the various ASGC structures and shows how they interrelate.



PRINCIPLES OF THE ASGC

The ASGC is constructed on the principle that it must fulfil user needs for spatial statistics while also conforming to general classification principles.

Classification principles

The ASGC is constructed on the basic classification principles that members within one class are of the same type, classes are uniquely defined so as to be mutually exclusive and, in total, the members in each class cover the entire class.

As a result, the geographical units of each hierarchical level in each classification structure of the ASGC are:

- of the same type, delimited by well-defined criteria
- clearly demarcated by precise boundaries
- uniquely identified by codes and names
- mutually exclusive
- in aggregate cover the whole area to which that hierarchy applies.

User needs

The ASGC is designed to meet user needs for social, demographic and economic statistics. The smallest units of the ASGC i.e. CDs at census times and SLAs at intercensal times, have been designed such that they are:

- convenient and efficient for data collection
- useful and relevant for data dissemination
- flexible for aggregation to larger units
- useful building blocks for user-defined regions.

Thus, CDs are designed for efficient data collection at census times. Each CD covers an area which allows census data to be collected in an efficient and cost effective manner. SLAs are defined on the administrative areas of local governments. Local governments are both a useful source of data and a relevant dissemination unit for users.

CDs aggregate to SLAs which, in turn, aggregate to other larger areas of the ASGC. Each of these geographical areas serves a specific purpose and meets user needs. Many organisations employ the CDs and the SLAs as the building blocks to construct their own geography for statistical purposes.

DEFINITION OF AUSTRALIA

For ASGC purposes, the ABS uses the definition of Australia as set out in section 17(a) of the *Acts Interpretation Act 1901* which currently defines Australia or the Commonwealth as meaning:

‘...the Commonwealth of Australia and, when used in a geographical sense, includes the Territory of Christmas Island and the Territory of Cocos (Keeling) Islands, but does not include any other external Territory.’

Following the incorporation of the Territories of Christmas Island and Cocos (Keeling) Islands into geographic Australia (by the *Territories Law Reform Act, No. 104, 1992*, which amended the *Acts Interpretation Act 1901*), these two territories were included in the ASGC from 1 July 1993. Other external territories (such as Norfolk Island) remain excluded. In addition, the treatment of Jervis Bay Territory in the ASGC changed from 1 July 1993.

Jervis Bay Territory was previously included with the Australian Capital Territory for statistical purposes because of its administrative association with the Australian Capital Territory and because its relatively small size prevented it from meeting confidentiality requirements for statistical output. Following the granting of self-government to the Australian Capital Territory in May 1989, the situation was reviewed and from the 1 July 1993 Edition of the ASGC, Jervis Bay Territory, along with the Territory of Christmas Island and the Territory of Cocos (Keeling) Islands, formed part of a new category, Other Territories, at the state/territory level. Although included as part of the ASGC, all three of these territories are currently regarded as out-of-scope for ABS censuses and surveys except for the Census of Population and Housing, population estimates, and Cause of Death.

CHAPTER 2 MAIN STRUCTURE

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PURPOSE

The Main Structure of the ASGC is used to collect and disseminate a broad range of ABS social, demographic and economic statistics. Although the Main Structure is the most widely used and has broad application, the other structures are equally important to their own purposes. Maps depicting the Main Structure boundaries are provided in Chapter 16.

THE STRUCTURE

The Main Structure has five hierarchical levels at Population Census times, comprising in ascending order: CDs—SLAs—SSDs—SDs—S/Ts. In non-census years, CDs are undefined and the Main Structure thus has only four levels of hierarchy.

In this structure, CDs aggregate to form SLAs, SLAs aggregate to form SSDs, and this aggregation principle continues up the remaining hierarchical levels. At each hierarchical level, the component spatial units (e.g. SLAs) collectively cover all of Australia (as defined in Chapter 1) without gaps or overlaps.

Tables

Detailed tables of the Main Structure are shown in Chapter 15 — The Classification Structures.

For example:

- Main Structure — Broad

(showing three hierarchical levels: S/T—SD—SSD)

S/T	SD	SSD	NAME
4			SOUTH AUSTRALIA
05			Adelaide
	05		Northern Adelaide
	10		Western Adelaide

- Main Structure — Detailed

(showing four hierarchical levels: S/T—SD—SSD—SLA)

S/T	SD	SSD	SLA	NAME
4				SOUTH AUSTRALIA
05			Adelaide	
	05			Northern Adelaide
	2030			Gawler (T)
	5681			Playford (C) - East Central
	10			Western Adelaide
	1061			Charles Sturt (C) - Coastal
	1064			Charles Sturt (C) - Inner East

THE SPATIAL UNITS

Census Collection District
(CD)

CDs are designed for use in census years for the collection and dissemination of Population Census data. In non-census years, CDs are undefined. In aggregate, CDs cover the whole of Australia (as defined in Chapter 1) without gaps or overlaps.

*Census Collection District
(CD) continued*

The CD is the smallest spatial unit in the ASGC. CDs aggregate to form the larger spatial units of SLAs in the Main, Statistical Region, Statistical District and LGA Structures, Sections of State in the SOS Structure, Urban Centres and Localities in the UC/L Structure and Remoteness Areas in the Remoteness Structure. Aggregation of SLAs in turn forms the remaining spatial units in the ASGC. Therefore, in census years, the CD is the common denominator which integrates all classification structures in the ASGC (see ASGC Structural Chart, Chapter 1).

The traditional concept of a CD is that it defines an area that one census collector can cover, delivering and collecting census forms, in about a ten-day period. However, in the interests of comparability between censuses, this criterion is no longer strictly observed. In the 2006 edition, many urban CDs are of a size such that census collectors may be allocated more than one CD. In urban areas CDs average about 220 dwellings. In rural areas the number of dwellings per CD reduces as population densities decrease. By design, CD boundaries do not cross SLA (and thus LGA) boundaries. Therefore, an aggregation of CDs covers the administrative area of a local government.

For the 2006 Census, 38,704 CDs were defined throughout Australia.

Delimitation of CDs

For 2006 Census the following standard CD design principles were used for delimiting CDs:

- 2001 Census CD boundaries should be retained wherever possible.
- CDs should be designed as the smallest spatial units of collection for the Population Census and be capable of aggregation to form larger spatial units.
- CD boundaries must conform with SLA boundaries, which in turn conform with LGA boundaries. Since all other boundaries for the census edition of the ASGC are created by aggregation of CDs, CDs automatically conform to these other ASGC boundaries.
- CD boundaries, wherever practical, should also conform to the following non-ABS boundaries - gazetted Suburb/Locality boundaries, Commonwealth Electoral Divisions (CED) and State Electoral Divisions (SED). In 2006, where new CDs are defined in growth areas, CD design should take into account these non-ABS boundaries. However, if no other changes are needed, boundaries should not be changed merely to improve their alignment to non-ABS boundaries.
- The area, population and dwellings delimited by a CD boundary must not be so great that one collector cannot deliver census forms within about ten days. In urban areas one or more CDs can be combined to create a single collector's workload (CLW).
- The chosen CD boundaries should, if possible, be readily identifiable on the ground. They should be defined in terms of permanent features and follow the centre of the road or river if these features are used. However, the use of major roads as CD boundaries in rural areas should be avoided where possible to minimise the splitting of identifiable rural localities. In addition, the chosen CD boundary should delimit CDs which conform to existing and proposed land uses (i.e. rural property boundaries and proposed suburban development).

Delimitation of CDs
continued

- CDs should not be designed in such a way as to prevent publication of data for confidentiality reasons. Accordingly, a CD, which is not a deliberate Nil CD, should contain, where possible, at least 100 persons at the next census. For dissemination purposes, Indigenous Community CDs should contain at least 80 persons.
- CDs in aggregate must cover the whole of Australia (as defined in Chapter 1) without gaps or overlaps.

Special purpose CDs

Special purpose CDs are created so that special enumeration procedures can be applied. They are:

- Commercial or Industrial Area CDs – are defined for buildings predominantly used for commercial trade or work intended for both retail and wholesale trade. They may also include factories, plants, and warehouses used for industrial/manufacturing purposes.
- Construction and/or Mining CDs – are defined when the construction camp is located adjacent to or within close proximity of a major building or mine development project and is expected to exist for at least two censuses.
- Defence Establishments CDs – are created for cluster of residential dwellings (and related amenities) specifically occupied by or built for defence force personnel. Unlike 2001, all Defence CDs will have a defined geographic location in 2006, that is, there are no Defence point CDs.
- Deliberate Nil CDs – are created for areas where it is not expected that persons or dwellings will be enumerated on census night. This may be an expanse of National Park which, if included in an adjoining populated area would provide a distorted view of population density for that area.
- Ethnic Area CDs – are defined for areas with high concentrations of one or more ethnic groups with a predominance of householders that eg. non-English speaking.
- Holiday Areas CDs – are created to identify areas with a seasonal transient holidaying population, and at the time of the census could contain either a high or low occupancy rate.
- Indigenous Community CDs – are defined where there is a significant Indigenous population.
- Migrant Detention Centres (Permanent) CDs – are defined for permanent migrant detention centres.
- Major Waterways CDs – consist of water only and contain no population. They are mostly found in urban areas where an LGA boundary extends from the shore to include part of a body of water. Any person enumerated on a Water CD is subsequently transferred to the default land-based CD at the time that the census forms are processed. Therefore, water CDs do not have any statistical data associated with them. These CDs may not be included in higher level boundary aggregations to give a more realistic representation of the Australian coastline.
- Non-Private Dwelling (NPD) CDs – include hotels, motels, hospital, nursing homes, hostels, shelter for the homeless etc.
- Non-Private Dwelling and Secure Apartment Building (NaSAB) CDs – are defined for high proportion of secured apartments buildings and Non-Private Dwellings (eg. hotel, motels, hospitals, etc).

Special purpose CDs
continued

- Private Dwelling Establishments (PDE) CDs – are defined for areas with a high proportion of Private Dwelling Establishments (known as Other Dwellings CDs in 2001) and include caravan parks, manufactured home estates, marinas, retirement villages and mixed occupancy apartment complexes.
- Point CDs – are created when a specific community or establishment has a central location but where some or all of the members of the community or establishment are not fixed at that specific location on census night, although they are counted as being at that location. They have no defined boundaries and are represented as points. These CDs include Migratory, Shipping CDs, Offshore CDs and may include Indigenous communities, or mining or construction camps.
- Secured Apartment Buildings (SAB) CDs – this new category of SAB CD has been created to address the enumeration problems often faced by collectors when gaining access to secured apartments. These are predominantly located in the CBDs of major urban centres.
- Snowfields CDs – contains predominantly accommodation establishments or dwellings which house transient seasonal populations. These CDs are within close proximity of recreational areas that provide activities relating to the snow fields.
- Prison CDs – contains buildings (including remand areas) which house adult inmates and are administered by the State Departments of Corrective Services, or on their behalf by private organisations. These buildings will directly relate to the housing and support of inmates and are usually found within the boundary of a prison complex or campus.
- Off-shore CDs (including Oil Rigs and Antarctic Enumeration) – are designed to facilitate the recording of people on census night who are off-shore on all structures (such as oil and gas drilling rigs) in Australian waters or those structures outside Australian waters for which immigration formalities are not required to be completed. They are not spatial units in the usual sense as they do not have defined boundaries.
- Shipping CDs – covers an area of water, normally a port, which is controlled by a Port Authority. Shipping CDs have defined boundaries. They are designed to record people who are on board vessels in or between Australian ports on Census night.
- Migratory CDs – are used to record all people who are in transit on long distance trains, buses, aircraft and long haul road transport vehicles on census night. The crew and staff of both passenger and other commercial land and air transport are also attributed to the Migratory CD. They are not spatial units in the usual sense as they do not have defined boundaries.

Off-shore, Shipping and Migratory CDs are not defined for the Australian Capital Territory. For the 2006 Census, Australian residents temporarily in Antarctica, Heard or Macquarie Islands, were included in the off-shore, shipping and migratory CDs of Tasmania.

CD codes

CDs are identified by unique six-digit codes within each S/T.

Example:

1160501 is CD 160501 of New South Wales

5051901 is CD 051901 of Western Australia

Statistical Local Area
(SLA)

The SLA is a general purpose spatial unit. It is the base spatial unit used to collect and disseminate statistics other than those collected from the Population Censuses. In non-census years, the SLA is the smallest unit defined in the ASGC. In census years, an SLA consists of one or more whole CDs. In aggregate, SLAs cover the whole of Australia (as defined in Chapter 1) without gaps or overlaps.

SLAs aggregate directly to form the larger spatial units of SSDs in the Main Structure, SRSSs in the SR Structure and LGAs in the LGA Structure (see ASGC Structural Chart, Chapter 1). SSDs in turn aggregate to form the larger spatial units of S Dists in the S Dist. Structure. Therefore, the SLA is the common denominator which integrates the four classification structures in use in both census and non-census years.

In this edition of the ASGC, there are 1,426 SLAs in Australia including one SLA for each of the three Territories of Jervis Bay, Christmas Island and Cocos (Keeling) Islands.

SLAs are listed in the table — Local Government Areas and Statistical Local Areas — Alphabetic — in Chapter 15.

Delimitation of SLAs

SLAs are based on the boundaries of incorporated bodies of local government where these exist. These bodies are the Local Government Councils and the geographical areas which they administer are known as Local Government Areas (LGAs).

An LGA is an SLA if it fits entirely within an SSD and is broadly similar in size, economic significance and user needs for statistics to other LGAs in Australia.

For example, the SLA Albury (C) corresponds to the whole LGA of City of Albury in New South Wales. In this edition of the ASGC, 484 of the total 1,426 SLAs, approximately 34%, equate with a whole LGA while approximately 73% of the 667 LGAs equate with one SLA.

An LGA will be composed of two or more SLAs when the above conditions are not met. This can occur if an LGA is divided by the boundary of one or more SSDs or where the LGA is substantially different in size, economic significance and user needs for statistics to other LGAs. The LGA is then split into two or more SLAs which generally correspond to one or more suburbs (as occurs in the predominantly urban LGA of the City of Brisbane) or other areas of interest.

For example, the LGA of Shire of Calliope in Queensland is split into two SLAs Calliope (S) - Pt A and Calliope (S) - Pt B because it is split by an SSD boundary, and, the LGA of the City of Brisbane is split into 158 SLAs generally based on suburbs.

There are large parts of Australia which are not administered by incorporated local government bodies. For those areas an SLA is an unincorporated area. Unincorporated SLAs are defined for unincorporated on-shore area(s) and/or off-shore island(s) in an SSD or are defined for that part of an unincorporated area which is considered of sufficient economic significance as to warrant the formation of a separate SLA.

For example, Unincorp. Pirie is an unincorporated SLA in the Pirie SSD in South Australia and Unincorp. Islands is an unincorporated SLA in North West SSD in Queensland. Similarly the SLAs of Petermann-Simpson and Tanami in Central NT SSD in the Northern Territory are unincorporated areas.

*Delimitation of SLAs
continued*

Other large parts of Australia which are unincorporated include the unincorporated part of the Northern Territory. For some SSDs (e.g. East Arnhem), the unincorporated area is split into several SLAs to distinguish an economically significant town (e.g. Nhulunbuy), island (e.g. Groote Eylandt) or administrative region. The Australian Capital Territory is entirely an unincorporated area where each SLA is either a suburb, a locality or the non-urban area of an SSD.

Off-Shore Areas & Migratory SLAs, formed for census purposes for all S/Ts except the Australian Capital Territory to encompass off-shore, shipping and migratory CDs.

SLA name

The naming conventions for SLAs are as follows:

- An SLA which is a whole LGA adopts the name of the LGA including its LGA status as a suffix. Thus, Northam (S) and Northam (T) in Western Australia are separate SLAs. The various LGA types currently in use by states and the Northern Territory are specified in Chapter 3.
- An SLA which is part of an LGA may adopt a hyphenated name the first part of which is the name of the LGA.

For example, the LGA of Stirling (C) in Western Australia is split into three SLAs:

Stirling (C) - Central
Stirling (C) - Coastal
Stirling (C) - South-Eastern

- If the name includes - Pt A, - Pt B, or - Pt C, this indicates the SLAs were formed by splitting an LGA between two or more SSDs and - Pt A usually denotes the more urban part of the split LGA.

For example, the LGA of the Municipality of Latrobe in Tasmania is split into two SLAs:

Latrobe (M) - Pt A
Latrobe (M) - Pt B

- An SLA which is part of an LGA may adopt a locality or suburb name.

For example, the LGA of the City of Brisbane in Queensland is split into 158 SLAs, including:

Acacia Ridge
Albion
Yeronga
Zillmere

- The name of an SLA which covers an unincorporated area does not contain LGA type. In New South Wales, Queensland and South Australia the SLA name may include Unincorp.

For example, the SLAs West Arnhem (in Northern Territory), Bruce (in Australian Capital Territory) and Unincorp. Far West (in New South Wales).

- A small number of SLA names are duplicated across S/Ts and one SLA name is duplicated within an S/T. These names become unique when used in conjunction with SLA codes.

SLA name continued

Example:

City (Queensland and Australian Capital Territory)
 City - Inner (Queensland and Northern Territory)
 City - Remainder (Queensland and Northern Territory)
 Durack (Queensland and Northern Territory)
 Kingston (Queensland and Australian Capital Territory)
 Oxley (Queensland and Australian Capital Territory)
 Red Hill (Queensland and Australian Capital Territory)
 West End (Townsville (C) and Brisbane (C))

SLA code

The coding conventions for SLAs are as follows:

- SLAs are identified by four-digit codes. These codes are unique only within an S/T. For unique Australia-wide identification the four-digit SLA code must be preceded by the unique one-digit S/T code.

Example:

Barcaldine (S) 0400 (in Queensland) (S/T code 3)
 Arltarlpilta (CGC) 0400 (in Northern Territory) (S/T code 7)
 ■ The fourth (last) digit of the SLA code indicates the following:

- 0 means the SLA is a whole LGA.

Example:

Ashburton (S) 0250 (in Western Australia)
 ■ 1–8 means the SLA is part of an LGA.

Example:

Sorell (M) - Pt A 4811 (in Tasmania)
 Sorell (M) - Pt B 4812 (in Tasmania)
 ■ 9 means the SLA is either an unincorporated area, an Off-Shore Areas & Migratory SLA or an undefined category (see Chapter 3, Chapter 2 or Chapter 10 respectively).

Example:

Bruce 0729 (in Australian Capital Territory)
 Off-Shore Areas & Migratory 9779
 ■ Within each S/T, SLA codes are in the range of 0001–9990; codes ending with 99 and those within the range of 9991–9999 have been reserved for special purposes (see Chapter 10).
 ■ In the Main Structure, SLA codes are arranged in ascending numerical order within an SSD. Gaps have been provided between the codes for future expansion or change.

Statistical Subdivision (SSD)

The SSD is a general purpose spatial unit of intermediate size between the SLA (smaller) and the SD (larger) in the Main Structure.

*Statistical Subdivision
(SSD) continued*

- SSDs consist of one or more SLAs. In aggregate, they cover Australia (as defined in Chapter 1) without gaps or overlaps. The larger spatial units of SDs and S Dists can be formed by aggregation of SSDs (see ASGC Structural Chart, Chapter 1). SSDs do not cross S/T boundaries except in the case of the Other Territories SSD, which comprises the three Territories of Jervis Bay, Christmas Island and Cocos (Keeling) Islands.

In this edition of the ASGC, there are 217 SSDs in Australia.

Delimitation of SSDs

The delimitation criteria for SSDs are as follows:

- SSDs are defined as socially and economically homogeneous regions characterised by identifiable links between the inhabitants. Moreover, in the non-urban areas (i.e. outside the capital cities or areas with population clusters of 25,000 or more people), an SSD is characterised by identifiable links between the economic units within the region, under the unifying influence of one or more major towns or cities.
- Where possible, SSD boundaries embrace contiguous whole LGAs. However, in some cases e.g. where S Dists or capital city SDs have been defined, an SSD boundary may split the LGA into parts with each part of the LGA forming part of the relevant SSD.

For example, the SSDs of Richmond-Tweed SD Bal and Tweed Heads & Tweed Coast dissect the LGA of the Area of Tweed in New South Wales.

- One or more SSDs must be defined for an S Dist. that falls within an S/T.

For example, the Ballarat City SSD in Victoria covers the same area as the Ballarat S Dist.

- One or more SSDs must be defined for each part of an S Dist. which straddles an S/T boundary.

For example, the Albury SSD in New South Wales plus the Wodonga SSD in Victoria together cover the same area as the Albury-Wodonga S Dist. which lies partly in New South Wales and partly in Victoria.

- Where an SD contains an S Dist. (or part of an S Dist.), one or more SSDs must be defined for the S Dist. and at least one SSD for the remainder of the SD which falls outside the S Dist. even though the SSD(s) so defined may not have a predominant town or cluster of towns with a unifying socioeconomic influence over the region.

For example, in New South Wales, the SSD of Hunter SD Bal is defined as the part of the Hunter SD which is outside the Newcastle (NSW) S Dist. (and Newcastle SSD).

- One Off-Shore Areas & Migratory SSD is defined for each S/T except the Australian Capital Territory.

SSD code

The coding conventions for SSDs are as follows:

- SSDs are identified by unique two-digit codes within SDs. Unique Australia-wide identification of SSDs is obtained by use of a five-digit code comprising S/T code (digit 1), SD code (digits 2–3) and SSD code (digits 4–5).

For example, Albury 15505 (in New South Wales) and Wodonga 24505 (in Victoria).

- SSD code 88 has been reserved for special purposes (see Chapter 10).
- In the Main Structure, SSD codes are arranged in ascending numerical order within an SD. Gaps have been provided between the codes for future expansion or change.

Statistical Division (SD)

The SD is a general purpose spatial unit and is the largest and most stable spatial unit within each S/T in the Main Structure.

SDs consist of one or more SSDs. In aggregate, they cover Australia (as defined in Chapter 1) without gaps or overlaps. SDs aggregate to form S/Ts (see ASGC Structural Chart, Chapter 1).

In this edition of the ASGC, there are 69 SDs in Australia including one SD for the three Territories of Jervis Bay, Christmas Island and Cocos (Keeling) Islands.

Delimitation of SDs

The current basis for delimiting SDs was determined by the 31st and 33rd Conferences of Statisticians of Australia in 1969 and 1973. The delimitation criteria are as follows:

- SDs should ideally be delimited on the basis of socioeconomic criteria and should, where possible, embrace contiguous whole local government areas.
- SD boundaries so delimited should be changed only at infrequent intervals, for example, at periods of 15–20 years.
- SD boundaries should be determined in time for use in the next Population Census if practicable.
- A Capital City SD (currently one in each capital city) should be defined, after consultation with planners, to contain the anticipated development of the city for a period of at least 20 years. This fixed SD boundary — as distinct from the moving urban centre boundary — delimits an area which is stable for general statistical purposes. It represents the city in a wider sense. This delimitation procedure cannot be applied to the separate urban centres within a Capital City SD.
- SDs outside a capital city should be defined as a relatively homogeneous region characterised by identifiable social and economic links between the inhabitants and between the economic units within the region, under the unifying influence of one or more major towns or cities.

More specifically, the SDs within the individual S/T have been delimited as follows:

- In New South Wales, SDs correspond to proclaimed Government Regions with the exception that North Coast Region consists of the SDs of Richmond-Tweed and Mid-North Coast. These Regions were delimited to maximize the degree of socioeconomic interactions within each Region. Information on transport patterns, telephone traffic between major cities and towns, retail shopping, fresh goods marketing, provincial newspaper circulation areas and coverage of principal radio stations were all used in delimiting these boundaries.
- In Victoria, the SDs prior to 1995 generally corresponded to State Planning Regions adopted by the Victorian Government in October 1981. However, following the restructuring of local government in that State during 1994 and 1995, the SDs were redefined to accord with the general considerations and criteria outlined above.
- In Queensland, formal State Planning Regions have been abolished. SDs are used on an informal basis for State Government planning purposes where relevant. SD delimitation follows the general criteria outlined above. The 2006 edition of the ASGC introduces major changes to the SDs in south east Queensland to reflect the patterns of development in this area. The Gold Coast, Sunshine Coast and West Moreton are now represented by their own SDs. The Brisbane SD has been adjusted and the Moreton SD has been abolished.

Delimitation of SDs
continued

- In South Australia, State Planning Regions, as proposed by the Committee on Uniform Regional Boundaries for Government Departments (CURB), were adopted by the South Australia Government in 1976. CURB Regions were based on such factors as: population density and distribution, socioeconomic characteristics, political boundaries, government service areas, newspaper circulation, retail trading patterns, etc. Prior to 1998, South Australian SDs did not always correspond to CURB Regions but they always aggregated to these Regions. However, following the restructuring of local government in South Australia in 1996 and 1997, the SDs were redefined to accord with the general considerations and criteria outlined above.
- In Western Australia, State Planning Regions, as proposed by the State Statistical Coordination Committee, were adopted by the Western Australia Government in January 1976. SDs in Western Australia correspond to these Regions. The Perth Metropolitan Region is delimited to be consistent with the overall concepts and planning of Perth and to take into account LGA and CD boundaries. Rural Regions on the other hand are delimited based on the socioeconomic interest of the community; the character of natural resource; the distribution of population and industries; town size; road and railway systems; and production and marketing practices.
- In Tasmania, SD delimitation follows the general considerations and criteria outlined above. They are considered satisfactory for the purpose of State Government planning.
- In the Northern Territory, SDs are based on Territory Government Administrative Regions, and are consistent with the general considerations and criteria for their delimitation described above.
- In the Australian Capital Territory, SD delimitation follows the general considerations and criteria outlined above.
- In the Other Territories, the SD has been delimited to represent the aggregated area of the Territories of Jervis Bay, Christmas Island and Cocos (Keeling) Islands.

SD name

SD names tend to indicate their generalised region (e.g. Far North in Queensland). SD names are unique only within an S/T as a small number of SD names are replicated between the states (see example below). SD names become unique when used in conjunction with their SD codes or referenced to their respective state code. One Off-Shore Areas & Migratory SD is defined for each S/T except the Australian Capital Territory.

Example:

- Central West (in New South Wales and Queensland)
- Northern (in New South Wales, Queensland, South Australia and Tasmania)
- South West (in Queensland and Western Australia)
- South Eastern (in New South Wales and Western Australia)

SD code

The coding conventions for SDs are as follows:

- SDs are identified by unique two-digit codes within an S/T. Unique Australia-wide identification of SDs requires a three-digit code comprising S/T code (digit 1) and SD code (digits 2–3).

SD code continued

Example:

Adelaide 405

Kimberley 545

- The SD code 85 is reserved for Off-Shore Areas & Migratory SDs and the SD code 88 has been reserved for special purposes (see Chapter 10).
- In the Main Structure, SD codes are arranged in ascending numerical order within an S/T. Gaps have been provided between the codes for future expansion or change.

State and Territory (S/T)

The S/T is the largest spatial unit in the Main Structure and in the ASGC.

Six states and five territories are recognised in the ASGC: New South Wales, Victoria, Queensland, South Australia, Western Australia, Tasmania, Northern Territory, Australian Capital Territory, Jervis Bay Territory and the external Territories of Christmas Island and Cocos (Keeling) Islands.

These spatial units are political entities with fixed boundaries. Except for the last three mentioned territories, the total area of each S/T, including their off-shore islands, is used for statistical purposes as a separate spatial unit in the ASGC. Jervis Bay Territory, and the Territories of Christmas Island and Cocos (Keeling) Islands are included as one spatial unit at the S/T level under the category of Other Territories.

S/Ts consist of one or more SDs. In aggregate, they cover Australia (as defined in Chapter 1) without gaps or overlaps.

S/Ts are identified by unique one-digit codes within Australia as follows:

Code	S/T
1	New South Wales
2	Victoria
3	Queensland
4	South Australia
5	Western Australia
6	Tasmania
7	Northern Territory
8	Australian Capital Territory
9	Other Territories

This coding order has been widely used in the ABS and other organizations as a standard for many years. The order was reviewed when Western Australia displaced South Australia as the fourth most populous state. Citing the Commonwealth Table of Precedence, which adopted a revised listing such that any textual material having protocol significance should list Western Australia before South Australia, some users requested the code for Western Australia be changed to four and South Australia to five. For the ASGC however, the above order was maintained to ensure historical continuity, to reduce potential errors in data handling and interpreting, and to avoid costs associated with changing existing systems.

CHAPTER 3**LOCAL GOVERNMENT AREA STRUCTURE****CONTENTS**

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PURPOSE

The LGA Structure shows the relationship between LGAs and SLAs. This relationship can be one LGA to one SLA or one LGA to many SLAs.

The LGA Structure is separate from the Main Structure because:

- Unlike spatial units in the Main Structure, LGAs do not cover the whole of Australia
- Unlike SLAs which aggregate to form SSDs and SDs, some LGAs do not wholly fit within an SSD and an SD (e.g. Beaudesert Shire in Queensland).

THE STRUCTURE*Incorporated areas only*

The LGA Structure covers only incorporated areas of Australia. Incorporated areas are legally designated parts of states and territories over which incorporated local governing bodies have responsibility. The major areas of Australia not administered by incorporated bodies are the northern parts of South Australia, most of the Northern Territory and all of the Australian Capital Territory and the Other Territories.

In Population Census years the LGA Structure has four levels of hierarchy, in ascending order these are: CDs—SLAs—LGAs—S/Ts (Incorporated Areas). In non-census years CDs are not defined and consequently the LGA Structure has only three levels: SLAs—LGAs—S/Ts (Incorporated Areas). The spatial units in each level relate to each other in a straightforward manner: LGAs comprise one or more whole SLAs and SLAs comprise one or more whole CDs.

Processing LGAs for the ASGC

LGAs are proclaimed by state and territory government authorities and changes are gazetted throughout the year. The ABS has broadened the categories of legislation used to define local government areas for statistical purposes, to include the Indigenous Council areas in the states and Northern Territory.

LGAs are used as the base on which SLAs are defined. Because this definition process takes time, LGAs gazetted during the year leading up to an ASGC edition cannot always be included in that edition. For instance, complex LGA changes which result in complicated redesign of SLAs, or changes gazetted too close to the effective date of 1 July of an ASGC edition, may have to be included in a later edition.

Table

The current LGA Structure, down to SLA level, is shown in Chapter 15, The Classification Structures.

For example:

- Local Government Areas and Statistical Local Areas — Alphabetic

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
1	Albury (C)	10050	Albury (C)	155	15505	155050050
1	Armidale Dumaresq (A)	10110				
1			Armidale Dumaresq (A) - City	130	13015	130150111
1			Armidale Dumaresq (A) Bal	130	13015	130150112

Note that there is no SD or SSD code for the LGA because LGAs are not part of the Main Structure. This table also shows SLAs which cover unincorporated areas and are therefore not part of the LGA Structure.

Table continued

For example:

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
1			Unincorp. Far West	160	16010	160108809

THE SPATIAL UNITS

See Chapter 2.

*Census Collection District
(CD)**Statistical Local Area
(SLA)*

See Chapter 2.

*Local Government Area
(LGA)*

An LGA included in the ASGC LGA Structure is a spatial unit which represents the whole geographical area of responsibility of an incorporated Local Government Council, an Aboriginal or Island Council in Queensland, or a CGC in the Northern Territory.

An LGA consists of one or more SLAs. LGAs aggregate directly to form the incorporated areas of S/Ts (see ASGC Structural Chart, Chapter 1). In this edition of the ASGC, there are 667 LGAs defined.

Delimitation of LGAs

The creation and delimitation of LGAs is the responsibility of the state and territory Governments. The number of LGAs, their names and their boundaries vary over time.

Local government bodies perform a wide range of functions in the areas they administer. These functions are defined in legislation such as:

- The Local Government Acts in each state and the Northern Territory
- The Indigenous Council Acts in each state and the Northern Territory
- Specific Acts and regulations establishing Local Government Areas in Queensland, *City of Brisbane Act 1924*, and the Commonwealth Aluminium Corporation Pty Limited Agreement (Weipa Town Area) Regulation 1994.

LGA status

In all states and the Northern Territory each incorporated area has an official status. In this ASGC edition, the various LGA status types currently in use are:

- New South Wales: Cities (C) and Areas (A)
- Victoria: Cities (C), Rural Cities (RC), Boroughs (B) and Shires (S)
- Queensland: Cities (C), Shires (S), Towns (T) and Island Councils (IC)
- South Australia: Cities (C), Rural Cities (RC), Municipalities/Municipal Councils (M), District Councils (DC), Regional Councils (RegC) and Aboriginal Councils (AC)
- Western Australia: Cities (C), Towns (T) and Shires (S)
- Tasmania: Cities (C) and Municipalities (M)
- Northern Territory: Cities (C), Towns (T), Community Government Councils (CGC) and Shires (S).

LGA name

In the LGA Structure LGA names are contracted. A suffix also indicates the LGA status.

LGA name continued

Example:

City of Albury	Albury (C)
District Council of Copper Coast	Copper Coast (DC)

LGA names are not unique across states and territories (e.g. Campbelltown (C) is duplicated between New South Wales and South Australia). An LGA name will become unique when used in conjunction with a state code, or its LGA code.

LGA code

LGAs are identified by four-digit codes as follows:

- Codes are unique only within an S/T. For unique Australia-wide LGA code identification, the four-digit code must be preceded by the S/T code. All LGA codes end with the digit 0.
- Where an LGA corresponds to an SLA, the LGA code and the SLA code are identical.
- Where an LGA consists of more than one SLA, generally the first three digits of the LGA code and the SLA code are identical.

The exceptions to this rule are explained in special case LGA codes below.

Special case LGA codes

When an LGA consists of many component SLAs, it becomes impossible to maintain a three-digit link between the LGA code and the SLA codes. This occurs for the LGAs of: Queensland — Brisbane (C), Gold Coast (C), Logan (C), Pine Rivers (S), Redland (S), Caboolture (S), Maroochy (S), Ipswich (C), Cairns (C), Thuringowa (C) and Townsville (C); and for the Northern Territory — Darwin (C) and Palmerston (T).

For example, the LGA of Brisbane (C) in Queensland is split into 158 SLAs, including:

Acacia Ridge 1001
Yeronga 1648
Zillmere 1653

State/Territory (S/T)

See Chapter 2.

CHAPTER 4 STATISTICAL DISTRICT STRUCTURE

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PURPOSE

The S Dist. Structure maintains a list of selected, significant, predominantly urban areas in Australia which are not located within a Capital City SD (see Chapter 2). S Dists enable comparable statistics to be produced about these selected urban areas. In the main, the structure is used to report intercensal population estimates.

S Dists are maintained as a separate structure from the Main Structure because:

- the total area of S Dists does not cover the whole of Australia
- some S Dists straddle S/T boundaries (e.g. the Gold Coast-Tweed S Dist. lies partly in Queensland and partly in New South Wales).

THE STRUCTURE

The S Dist. Structure has four levels of hierarchy in census years, comprising in ascending order: CDs–SLAs–SSDs–S Dists. In non-census years, with CDs undefined, it has only three levels of hierarchy (see ASGC Structural Chart, Chapter 1).

In this structure, CDs, SLAs and SSDs are confined to those which fall within S Dists. The spatial units relate to each other through aggregation or disaggregation. For example, CDs aggregate to SLAs while SLAs are disaggregates of SSDs. The spatial units within each level of the S Dist. Structure do not collectively cover the whole of Australia.

Table

The current S Dist. Structure, down to SLA level, is shown in Chapter 15 — The Classification Structures.

For example:

- Statistical District Structure

(showing three hierarchical levels: S Dist.–SSD–SLA)

SDIST	SSD	SLA	Name
1003			NEWCASTLE (NSW)
11005			Newcastle
	1720		Cessnock (C)
	4651		Lake Macquarie (C) - East
	4653		Lake Macquarie (C) - North
	4655		Lake Macquarie (C) - West
	5050		Maitland (C)
	5903		Newcastle (C) - Inner City
	5904		Newcastle (C) - Outer West
	5905		Newcastle (C) - Throsby
	6400		Port Stephens (A)

THE SPATIAL UNITS

See Chapter 2.

Census Collection District
(CD)

Statistical Local Area
(SLA)

See Chapter 2.

<i>Statistical Subdivision (SSD)</i>	See Chapter 2.
<i>Statistical District (S Dist.)</i>	<p>S Dists are predominantly urban areas, the boundaries of which are designed to contain the anticipated urban spread of the area for at least 20 years. They are generally defined as containing an urban centre population of 25,000 or more.</p> <p>S Dists consist of one or more SSDs. S Dists do not aggregate to any higher level spatial units (see ASGC Structural Chart, Chapter 1).</p> <p>There are 36 S Dists in this edition of the ASGC. Three of these straddle two states: Albury-Wodonga (New South Wales/Victoria), Gold Coast-Tweed (Queensland/New South Wales) and Canberra-Queanbeyan (Australian Capital Territory/New South Wales).</p>
<i>Delimitation of S Dists</i>	<p>The criteria for delimiting S Dists are as follows:</p> <ul style="list-style-type: none"> ■ S Dists consist of one or more urban centres (outside Capital City SDs) in close proximity with a population of 25,000 or more ■ S Dist. boundaries are defined in anticipation of urban development of at least 20 years ■ S Dists consist of one or more SSDs ■ S Dists may cut across LGA boundaries ■ S Dists may cut across S/T boundaries ■ an S Dist. may be delimited for an urban centre with less than 25,000 population, where the ABS can determine a demand for intercensal population estimates for the area and the existing LGA/SLA boundaries are inadequate for this purpose.
<i>S Dist. name</i>	<p>S Dist. names include a suffix which identifies the state(s)/territory in which the S Dist. is located.</p> <p>Example:</p> <p>Newcastle (NSW) Albury-Wodonga (NSW/VIC)</p>
<i>S Dist. code</i>	<p>S Dists are identified by four-digit codes which are unique within Australia. The first two digits indicate the S/T(s) in which the S Dist. is located. For the three S Dists which cover two states, the first digit is the code of the predominant state and the second digit is the code of the other state. For the other S Dists which fall entirely within one S/T, the first digit is the S/T code and the second digit is 0. The last two digits are allocated in ascending numerical order. Gaps are left between codes for future expansion.</p> <p>Example:</p> <p>Newcastle (New South Wales) 1003 Albury-Wodonga (New South Wales/Victoria) 1218 Gold Coast-Tweed (Queensland/New South Wales) 3139 Canberra-Queanbeyan (Australian Capital Territory/New South Wales) 8196</p>

CHAPTER 5 STATISTICAL REGION STRUCTURE

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PURPOSE

The SR Structure has been in use since 1986 for the production of standard statistical outputs from Population Censuses and labour force surveys. Labour Force Surveys use dissemination regions for the publication of labour force data.

SRs are maintained as a separate structure from the Main Structure because of the complex manner in which they relate to SSDs and SDs. For example, SRs can be whole SSDs, aggregates of SSDs, or part of an SSD. Similarly they can be whole SDs, aggregates of SDs or part of an SD. SRs can also be as large as a state or territory. SRs are aggregates of SLAs.

THE STRUCTURE

The SR Structure has six levels of hierarchy in census years, comprising in ascending hierarchical order: CDs–SLAs–SRSs–SRs–MSRs–S/Ts. In non-census years, with CDs undefined, it has only five levels of hierarchy (see ASGC Structural Chart, Chapter 1).

The spatial units in adjoining levels relate to each other by aggregation and disaggregation. For example, SRSs aggregate to SRs while SRs are disaggregates of MSRs. The spatial units within each level of the SR Structure cover the whole of Australia (as defined in Chapter 1) without gaps or overlaps.

Table

Detailed tables of the SR Structure are shown in Chapter 15 — The Classification Structures.

For example:

- Statistical Region Structure — Broad

(showing three hierarchical levels: S/T–MSR–SR)

S/T	MSR	SR	Name
1			NEW SOUTH WALES
	1		Sydney
	04		Inner Sydney
	08		Eastern Suburbs
	12		St George-Sutherland
	16		Canterbury-Bankstown

For example:

- Statistical Region Structure — Detailed

(showing five hierarchical levels: S/T–MSR–SR–SRS–SLA)

S/T	MSR	SR	SRS	SLA	Name
1					NEW SOUTH WALES
	1				Sydney
	04				Inner Sydney
		1			Inner Sydney
		1100			Botany Bay (C)
		4800			Leichhardt (A)

THE SPATIAL UNITS See Chapter 2.

Census Collection District
(CD)

Statistical Local Area See Chapter 2.
(SLA)

Statistical Region Sector SRSs consist of one or more adjoining SLAs and in all but one case equate to one or more adjoining SSDs.
(SRS)

Example:

SRS SSD

Mornington

Peninsula Frankston City
Mornington
Peninsula Shire

The exception is:

- eight of the 16 SRSs in the Brisbane MSR are smaller than an SSD

Although SRSs are subdivisions of SRs, most SRSs equate with SRs. Exceptions to this generalised rule include the SRSs in the Hunter, Illawarra, Mackay-Fitzroy-Central West, Northern-North West, Gold Coast, Darling Downs-South West, Tasmania and Northern Territory SRs and the SRSs in the Brisbane MSR. SRSs are used primarily for disseminating selected labour force statistics. SRSs have also been used to present a range of regional statistics not incorporated in the Main Structure.

Example:

SR SRS
Brisbane City Inner Ring
City Core
Northern Inner
Eastern Inner
Southern Inner
Western Inner
Brisbane City Outer Ring
Northern Outer
Eastern Outer
Southern Outer
Western Outer

There are 89 SRSs in this edition of the ASGC.

SRS code SRSs are identified by five-digit codes. Each code consists of S/T code (digit 1), MSR code (digit 2), SR code (digits 3–4) and SRS code (digit 5).

Example:

Mornington Peninsula (21281)

Only digits 1, 3–4 and 5 are required for unique identification within Australia.

Statistical Region (SR)

SRs consist of one or more SSDs.

In the capital cities of the five larger states of New South Wales, Victoria, Queensland, South Australia and Western Australia, SRs are smaller than SDs and aggregate to form the respective capital city SDs. Outside of the capital cities in these S/Ts, SRs consist of one or more adjoining SDs.

In Tasmania, Northern Territory, Australian Capital Territory and Other Territories, SRs are the entire S/Ts.

There are 66 SRs in this edition of the ASGC.

SR code

SRs are identified by four-digit codes as follows:

- Each code consists of S/T code (digit 1), MSR code (digit 2) and SR code (digits 3–4).

Example:

West Moreton 3969

Gosford-Wyong 1156

- The SR code 98 has been reserved for special purposes (see Chapter 10).

Major Statistical Region (MSR)

Each of the five larger states of New South Wales, Victoria, Queensland, South Australia and Western Australia consists of two MSRs. One MSR equates with the capital city SD and the other with the balance of the state. The other S/Ts have one MSR each with each MSR covering the entire area of the S/T.

There are 14 MSRs in this edition of the ASGC.

MSR code

MSRs are identified by two-digit codes for unique identification within Australia. Each code consists of an S/T code (digit 1) and an MSR code (digit 2). MSR code 1 represents the capital city MSR in the larger states while code 9 denotes the Balance of State MSR.

Example:

MSR

Sydney 11

Balance of New South Wales 19

Delimitation of MSR, SR, SRS

One of the main uses of these spatial units is to report statistics from the Labour Force Surveys. These units were established following analyses of data from Censuses of Population and Housing, consultation with users of labour force data, consideration of minimum regional population levels required to yield reliable estimates, and the need for consistency with other statistical collections.

Population considerations dictate that Tasmania, Northern Territory, Australian Capital Territory and Other Territories cannot be dissected into two MSRs (as in the other states) as their populations are too small.

The minimum population size of a region for which labour force statistics are published depends on a number of factors. The prime determinant is the reliability of data based on the population size of the region and the sampling fraction of the S/T. Unlike state and MSR level data, estimates at lower geographic levels are not constrained to conform

.....

*Delimitation of MSR, SR,
SRS continued*

to independently estimated population totals. Estimates for regions are also based on considerably smaller samples. For these reasons, regional estimates may be subject to high relative standard errors. Other factors that may be considered are how well the region fits with the classification structure of the S/T, how homogenous the labour force is in the region, and the uses to which the data may be put.

State/Territory (S/T)

See Chapter 2.

CHAPTER 6**URBAN CENTRE — LOCALITY STRUCTURE****CONTENTS**

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PURPOSE

The UC/L Structure groups CDs together to form defined areas according to population size criteria. The resulting areas are known as Urban Centres or Localities. Population counts (place of enumeration) from the latest Census of Population and Housing are used to define the UC/L Structure which means this classification structure is only current at the time of the Census. Both the Urban Centre and the Locality spatial units are made up of one or more contiguous CDs. As the UC/L Structure relates to CDs within defined areas only, the structure, in aggregate, does not cover all of Australia.

The UC/L Structure is separate from the Main Structure because:

- the boundaries do not generally coincide with SLAs and the higher level spatial units in the Main Structure
- its total area covers only part of Australia.

THE STRUCTURE

The UC/L Structure is defined at Population Census times only. It comprises in ascending hierarchical order: CDs—Urban Centres/Localities.

CDs within this structure are confined to those within defined Urban Centre and Locality boundaries. As a consequence, Urban Centres and Localities aggregate to cover only part of a state or territory and thus the structure covers part of Australia only.

Urban Centres may be bisected by an S/T boundary. Where this occurs each portion of the urban centre is separately identified and is included in the Urban Centre/Locality Structure for the relevant S/T. For example, the urban centre of Albury-Wodonga is partly in New South Wales and partly in Victoria. One part is shown under New South Wales and the other under Victoria.

Table

Urban Centres and Localities are delimited by the use of actual population counts after each Census is conducted. The Urban Centres and Localities determined following the 2006 Census are listed in the publication *Statistical Geography: Volume 3 — Australian Standard Geographical Classification (ASGC) Urban Centres/Localities, 2006* (cat. no. 2909.0).

Example:

S/T	UC/L	NAME
1		NEW SOUTH WALES
	00200	Aberdeen
	00400	Adaminaby (L)

In this table, Urban Centre and Locality names are listed alphabetically and UC/L codes are arranged in ascending numerical order within each S/T. The suffix (L) is shown after Locality names to distinguish Localities from Urban Centres.

THE SPATIAL UNITS

See Chapter 2.

*Census Collection District
(CD)*

*Urban
Centre/Locality (UC/L)*

In broad terms, an Urban Centre is a population cluster of 1,000 or more people while a Locality is a population cluster of between 200 and 999 people. For statistical purposes, people living in Urban Centres are classified as urban while those in Localities are classified as rural.

Each Urban Centre/Locality has a clearly defined boundary and comprises one or more whole CDs. Urban Centres/Localities are redefined at each Population Census.

*Delimitation of Urban
Centres and Localities*

The delimitation criteria for UC/Ls are based on those developed in 1965 by Dr GJR Linge from the Australian National University. The criteria that are currently in force have been adopted and subsequently amended by the Conferences of Statisticians of Australia in 1965 and 1969 and the Review of ABS Statistical Geography in 1988.

*Delimitation of Urban
Centres with 20,000 or
more people*

The criteria are as follows:

- Each Urban Centre with a population of 20,000 or more is to consist of a cluster of contiguous urban CDs and other urban areas. CDs classified as urban include the following:
 - All contiguous CDs which have a population density of 200 or more persons per square kilometre shall be classified as urban. Consequently State, SD, LGA and other administrative boundaries shall be disregarded in determining whether a CD should be included within the Urban Centre.
 - A CD consisting mainly of land used for factories, airports, small sports areas, cemeteries, hostels, institutions, prisons, military camps or certain research stations shall be classified as urban if contiguous with CDs which are themselves urban.
 - A CD consisting mainly of land used for large sporting areas, large parks, explosives handling and munitions areas, or holding yards associated with meatworks and abattoirs shall be classified as urban only if it is bordered on three sides by CDs which are themselves classified as urban.
 - Any area which is completely surrounded by CDs which are urban must itself be classified as urban.
 - Where an Urban Centre of 20,000 or more population is separated from another urban area by a gap in urban development of less than three kilometres (by the shortest railway or road distance), the gap shall be bridged by classifying a connecting CD as urban, and therefore treating the urban areas as one. If the gap is three or more kilometres (and whether or not it is comprised mainly of reserved land or a natural barrier) the urban areas shall remain separate.
 - Any area included in an Urban Centre in 1971 or thereafter under the provisions of these criteria shall continue to be so included, unless the population of the Urban Centre falls below 20,000, in which case these criteria will cease to apply.
 - If a CD was incorrectly included (for whatever reason) in a Linge area at a previous census, then it should be excluded at the next census unless it now meets the criteria.

Delimitation of Urban Centres with 20,000 or more people continued

- Large peripheral CDs in growth areas may be fragmented; and insofar as the availability of visible boundary features allows, the fragments so created shall be as near square-shaped as possible, contain at least 100 persons at the next census and be of such a size that they will contain a collector's workload when fully developed. For the purpose of delimiting Urban Centres such fragments shall be regarded as CDs.

Delimitation of Urban Centres with 1,000 to 19,999 people

Each Urban Centre with a population between 1,000 and 19,999 is to be delimited as follows:

- The Urban Centre shall be delimited subjectively by the inspection of aerial photographs, by field inspection and/or by consideration of any other information that is available.
- All contiguous urban growth is to be included (even if this would not necessarily occur if the density criterion were applied), together with any close but non-contiguous development which could be clearly regarded as part of the Urban Centre. However, for Urban Centres which contain a population approaching 20,000 the objective criteria applied for Urban Centres with 20,000 people should also be considered.

Delimitation of Localities

Localities are to be delimited as follows:

- All population clusters of less than 1,000 population and whose population is expected to reach 200 by the next census are to be examined for boundary delineation.
- The following criteria must be satisfied before a boundary is drawn around a Locality. It must:
 - contain a non-farm population of at least 200 people but not more than 999 by the next census
 - have a minimum of 40 occupied non-farm dwellings with a discernible urban street pattern
 - have a discernible nucleus of population.
- If there is some doubt that a Locality will reach the minimum population of 200 people then a boundary should still be drawn around the Locality.
- Where, in the case of defence camps, construction camps, etc. it is anticipated that the cluster will not exist at two consecutive censuses, these camps should not be bounded.
- The Localities shall be delimited subjectively, by the use of the latest available aerial photographs, by field inspection and/or by consideration of any other information that is available.

Subjective guidelines

Guidelines for the drawing of subjectively determined UC/L boundaries are as follows:

- Wide rather than narrow boundaries are to be used to ensure inclusion of all urban or built-up areas. Some rural area can be included in an Urban Centre, if necessary, to ensure that the boundary encompasses all the urban area. However, this guideline should be interpreted in the light of the ones that follow.

*Subjective guidelines
continued*

- Continuity of urban development is a major consideration. Boundaries are not to be thrown very wide just to include some small non-contiguous area of urban development. (The Linge criterion of three kilometres may be of assistance in this respect in larger Urban Centres of say greater than 10,000–15,000 population).
- Where the subjective boundaries decided upon are contained within a municipal boundary and the remaining area or population is small, the municipal boundary is to be used.
- For previously bounded cities, towns or localities the boundaries are not to be changed lightly. Comparability is to be maintained with the past unless there are significant exclusions (either due to faulty boundaries at the previous census or subsequent development).
- When considering urban land usage, recognition should be given to approved plans.
- Topographic boundaries must be used wherever possible when they are consistent with the above guidelines.

UC/L name and code

When Urban Centres cross S/T boundaries, the separate portions of the Urban Centre are uniquely identified and reported in their relevant S/T.

UC/Ls are identified by a five-digit code which is only unique within each State/Territory. Use of UC/L codes in conjunction with S/T codes is necessary before these codes become unique across Australia.

Example:

<i>S/T</i>	<i>UC/L</i>	<i>NAME</i>
1		NEW SOUTH WALES
	00800	Albury-Wodonga (Albury part)
2		VICTORIA
	00400	Albury-Wodonga (Wodonga part)

The codes 00000 and 99999 are reserved as Rural Balance and Off-Shore and Migratory codes, respectively, for the S/Ts NSW, Vic., Qld, SA, WA, Tas. and NT.

The code 99999 is not applicable for the ACT as off-shore, shipping & migratory CDs are not defined for that Territory. See Chapter 2.

State/Territory (S/T)

See Chapter 2.

CHAPTER 7 SECTION OF STATE STRUCTURE

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PURPOSE

The SOS Structure uses population counts from the latest Census of Population and Housing to class CDs as urban or rural. Unlike the UC/L Structure (Chapter 6), the SOS Structure includes all CDs and therefore, in aggregate, the SOS Structure covers all of Australia (as defined in Chapter 1). For the 2006 edition, three of the five different SOS were divided into sub categories based on population size.

The SOS Structure is maintained as a separate structure in the ASGC because SOS spatial units do not align with spatial units from any of the other structures.

THE STRUCTURE

The SOS Structure is defined only in census years. It contains three hierarchical levels, comprising in ascending order: CDs–SOS–S/Ts.

In this structure, CDs aggregate to SOS and SOS aggregate to S/Ts without gaps or overlaps. Consequently, the structure covers all of Australia.

Table

The Sections of State Structure determined following the 2006 Census are listed in the publication Statistical Geography: Volume 1, *Australian Standard Geographical Classification (ASGC), 2006* (cat. no. 1216.0). This list provides:

- Section of State Structure: States/Territories, Sections of State (showing only the top two levels of the hierarchy: S/T–SOS)

Example:

S/T SOS

S/T	SOS	Name
1	New South Wales	
0	Major Urban	
1	Other Urban	
2	Bounded Locality	
3	Rural Balance	
4	Migratory	

THE SPATIAL UNITS

See Chapter 2.

*Census Collection District (CD)**Sections of State (SOS)*

Within a state or territory, each SOS represents an aggregation of non-contiguous geographical areas of a particular urban/rural type. The categories are:

- Major Urban: this category provides for a further three categories of urban areas (Urban Centres from the UC/L Structure) based upon population ranges of 1,000,000 or more, 250,000 to 999,999, and 100,000 to 249,999
- Other Urban: this category provides for a further five categories of urban areas (Urban Centres from the UC/L Structure) based upon population ranges of 50,000 to 99,999, 20,000 to 49,999, 10,000 to 19,999, 5,000 to 9,999, and 1,000 to 4,999
- Bounded Locality: this category provides for a further two categories of rural areas (Localities from the UC/L Structure) with a population of 500 to 999 and 200 to 499
- Rural Balance: the remainder of the S/T

.....
**Sections of State (SOS)
continued**

- Migratory: areas composed of off-shore, shipping and migratory CDs (see Chapter 2).

SOS code

SOS are identified by unique two-digit codes within each S/T. For unique Australia-wide identification, each two-digit SOS code has to be used in conjunction with the S/T code.

State/Territory (S/T)

See Chapter 2.

CHAPTER 8**REMOTENESS STRUCTURE****CONTENTS**

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PURPOSE

The final structure listed in the ASGC is the Remoteness Structure (see ASGC Structural Chart, Chapter 1). The first edition of the ASGC to include a structure describing Australia in terms of a measurement of Remoteness was ASGC Edition 2001. The Remoteness Structure includes all CDs and therefore, in aggregate, it covers the whole of Australia (as defined in Chapter 1). The purpose of the structure is to classify CDs which share common characteristics of remoteness into broad geographical regions called Remoteness Areas (RAs).

There are six RAs in this structure.

The Remoteness Structure is used for the production of standard ABS statistical outputs from Population Censuses and some ABS surveys.

The Remoteness Structure is maintained as a separate structure in the ASGC because the spatial units (RAs) do not align with those from any of the other structures.

THE STRUCTURE

The Remoteness Structure is defined only in census years, commencing with the census year 2001 and then further in census year 2006. It contains three hierarchical levels, comprising in ascending order: CDs–RAs–S/Ts.

In this structure, CDs aggregate to RAs and RAs aggregate to S/Ts without gaps or overlaps. Consequently the structure covers all of Australia.

Table

The Remoteness Structure determined for the 2006 Census is listed in the publication *Statistical Geography: Volume 1 Australian Standard Geographical Classification (ASGC), 2006* (cat. no. 1216.0). The listing provides:

- Remoteness Structure: States/Territories, Remoteness Areas (showing only the top two levels of the hierarchy: S/T–RA)

Example:

S/T	RA	Name
1	New South Wales	
0	Major Cities of Australia	
1	Inner Regional Australia	
2	Outer Regional Australia	
3	Remote Australia	
4	Very Remote Australia	
5	Migratory	

THE SPATIAL UNITS

See Chapter 2.

Census Collection District
(CD)

Remoteness Area (RA)

Within a S/T, each RA represents an aggregation of non-contiguous geographical areas which share common characteristics of remoteness. While statistical data classed to this structure may be available by S/T, characteristics of remoteness are determined in the context of Australia as a whole. Therefore, not all RAs are represented in each S/T. The categories are:

Remoteness Area (RA)
continued

- Major Cities of Australia: CDs with an average Accessibility/Remoteness Index of Australia (ARIA) index value of 0 to 0.2
- Inner Regional Australia: CDs with an average ARIA index value greater than 0.2 and less than or equal to 2.4
- Outer Regional Australia: CDs with an average ARIA index value greater than 2.4 and less than or equal to 5.92
- Remote Australia: CDs with an average ARIA index value greater than 5.92 and less than or equal to 10.53
- Very Remote Australia: CDs with an average ARIA index value greater than 10.53
- Migratory: composed of off-shore, shipping and migratory CDs (see Chapter 2).

*Delimitation of
Remoteness Areas*

The delimitation criteria for RAs are based on the Accessibility/Remoteness Index of Australia (ARIA) developed by the Commonwealth Department of Health and Aged Care (DHAC) and the National Key Centre For Social Applications of GIS (GISCA). ARIA measures the remoteness of a point based on the physical road distance to the nearest Urban Centre in each of five size classes. For more information on how ARIA is defined see the *Information Papers ABS Views on Remoteness, 2001* (cat. no. 1244.0) and *Outcomes of ABS Views on Remoteness Consultation, Australia* (cat. no. 1244.0.00.001). Also refer to *Census Geography Paper* (cat. no. 03/01), *ASGC Remoteness Classification: Purpose and Use*, available from the ABS web site.

RA code

RAs are identified by unique one-digit codes within each state/territory. For unique Australia-wide identification, each RA must be used in conjunction with the S/T code.

State/Territory (S/T)

See Chapter 2.

CHAPTER 9**MESH BLOCKS****CONTENTS**

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PURPOSE

Mesh Blocks are a new small area unit introduced by the ABS for the 2006 Census. They will not be fully integrated with the ASGC until after the review of the ASGC that is planned to be completed by July 2008. An information paper *Review of the Australian Standard Geographical Classification 2007* (cat. no. 1216.0.55.001) has been published and a request for submissions has been made as part of the review.

THE SPATIAL UNITS*Mesh Blocks (MB)*

Mesh Blocks are intended as the smallest geographical unit for which ABS data will be output. They will not be used as a collection unit, unlike the CD. Mesh Blocks do not aggregate to CDs.

Mesh Blocks have been identified as to their predominant land use: residential, commercial, agricultural, parkland etc. In residential areas mesh blocks will generally contain between 30 to 60 dwellings. For more information regarding Mesh Blocks and to download the draft Mesh Block boundaries please refer to the Information Paper *Draft Mesh Blocks Australia 2005* (cat. no. 1209.0.55.001) and to the earlier Information Paper *Mesh Blocks Australia 2003* (cat. no. 1209.0).

MB Codes

MBs are identified by unique eleven-digit codes within each S/T.

Example:

10000010000 is MB 0000010000 of New South Wales

50007680000 is MB 0007680000 of Western Australia

CHAPTER 10 SPECIAL PURPOSE ASGC CODES

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PURPOSE	To allow data to be coded when only incomplete location information is available, a series of special purpose codes has been created for each hierarchical level within the ASGC's Main Structure and for SRs within the SR Structure. These codes are used when people provide limited address details or have no fixed place of abode.
	Special purpose codes enable data to be coded to the broadest hierarchical level reported. For example, a reported address may be sufficiently detailed to allow it to be coded to a Capital City SD within a S/T, even though it cannot be coded to an SSD within that Capital City SD.
	Coding data to a higher level unit in a hierarchical classification without also coding it to the lower levels would cause the data value for the higher unit to no longer equal the sum of data values for the lower units. Special purpose (i.e. dummy area) codes have therefore been created for each hierarchical level in the Main Structure and for SRs within the SR Structure, to which geographically undefined data can be classified.
MAIN STRUCTURE	In the Main Structure special purpose codes relate to, in ascending hierarchical order: SLAs, SSDs, SDs and S/Ts.
<i>Special purpose SLA codes</i>	Four-digit SLA codes ending with 99 are reserved for coding undefined area data to SLA level. The first two digits of undefined SLA codes are normally in the range 00–89.
	Example: 0199 Greater Hobart Undefined 1399 Lyell Undefined
	Information required to be coded at SLA level but only able to be coded at SSD level, is coded to the undefined SLA within the defined SSD.
	Example: SD SSD SLA 20 Mersey-Lyell 15 Lyell 1399 Lyell Undefined
	Information required to be coded at SLA level but only able to be coded at SD level, is coded to the undefined SLA of the undefined SSD within the defined SD.
	Example: SD SSD SLA 05 Sydney 88 Sydney Undefined 0099 Sydney Undefined

*Special purpose SLA
codes continued*

A number of SLA codes within the range 0099–9999 are reserved for specific applications.

- Code 0099 is reserved for the undefined SLA in each capital city SD.

Example:

S/T	SD	SSD	SLA
1	05	88	0099 Sydney Undefined

- Code 9899 is reserved for the undefined SLA within an undefined SD, within a defined S/T. For example, when information is required to be coded at SLA level but is only able to be coded at the S/T level, it is coded to SLA 9899.

Example:

S/T	SD	SSD	SLA
1	88	88	9899 New South Wales Undefined
8	88	88	9899 Australian Capital Territory Undefined

- Code 9099 is reserved for the undefined SLA within an undefined SD, within an undefined S/T (see next page). For example, when information is required to be coded at SLA level but is only able to be coded at the Australia level, it is coded to SLA 9099. This code is used to code Population Census data when usual residence information is not stated.

Example:

S/T	SD	SSD	SLA
0	88	88	9099 S/T Undefined, Not Stated for census purposes

- Code 9199 is used in ‘usual residence’ and similarly worded coding where the information is not applicable (e.g. children who had not been born five years ago).

Example:

S/T	SD	SSD	SLA
1	88	88	9199 New South Wales, Not Applicable

- Code 9299 is used in usual residence and similarly worded coding when the information relates to overseas.

Example:

S/T	SD	SSD	SLA
3	88	88	9299 Queensland, Overseas

- Code 9399 is used as a dummy LGA to enable S/T totals to be produced for some LGA output from the Censuses of Population and Housing. In such circumstances, code 9399 equates to the aggregated unincorporated SLAs in each S/T.

Example:

S/T	LGA
7	9399 Northern Territory, Aggregation of unincorporated SLAs

- Code 9499 is used for persons with no fixed place of abode, including children in care, persons in prison etc.

<i>Special purpose SLA codes continued</i>	Example: S/T SD SSD SLA 4 88 88 9499 South Australia, No fixed abode
<i>Special purpose SD and SSD codes</i>	The two-digit code 88 is reserved for coding undefined area information to SSD and SD levels. A dummy SD, with an SD code of 88, exists for every S/T in the Main Structure, except Other Territories. Similarly there is a dummy SSD for every SD, except for Other Territories.
	Example: S/T SD SSD 1 New South Wales 88 New South Wales Undefined 05 Sydney 88 Sydney Undefined
<i>Special purpose S/T code</i>	Information is coded to S/T Undefined when address details specify Australia only (i.e. without S/T details). The S/T code for S/T Undefined is 0. This code is also used to code Population Census data when usual residence is not stated.
	Example: S/T SD SSD SLA 0 88 88 9099 S/T Undefined or for Population Census purposes — Not stated
STATISTICAL REGION STRUCTURE	In the SR Structure, special purpose codes relate to SLAs, SRs and S/Ts.
<i>Special purpose SLA codes</i>	See Chapter 10.
<i>Special purpose SR codes</i>	In New South Wales, Victoria, Queensland, South Australia and Western Australia, the two-digit code 98 is reserved for coding undefined area data to the SR level.
	Example: S/T SR SLA 5 98 9899 Western Australia Undefined
	In the remaining S/Ts (Tasmania, Northern Territory, Australian Capital Territory, Other Territories) there is only one SR, so undefined SR level information is coded to an undefined SLA within each S/T's one defined SR (code 04).
	Example: S/T SR SLA 8 04 9899 Australian Capital Territory Undefined
<i>Special purpose S/T code</i>	See Special purpose S/T code above.

CHAPTER **11**

USE OF THE ASGC IN PUBLICATION OF ABS STATISTICS

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GUIDELINES

The ASGC was created to allow spatially comparable statistics to be collected and published by the ABS. However, this objective can only be achieved if the ASGC is consistently applied across all statistical work. The following publishing guidelines are therefore used in the ABS:

- Where possible, each table relates to one particular ASGC structure only. This structure is identified in the table heading or a table footnote.
- Where possible, the ASGC structure is represented in full. Omissions of one or more hierarchical levels in one structure are however, permissible. For example, the entire CD level or entire SSD level of the Main Structure may be omitted. All omissions are noted and explained in the publication.
- Partial omissions from an ASGC structure may also be necessary because of confidentiality considerations. When ASGC spatial units have to be combined, the combinations are confined to spatial units which are:
 - within one ASGC structure
 - at the same hierarchical level
 - within one spatial unit at the next hierarchical level.

For example, in the Main Structure, two or more SLAs are combined within an SSD or, two or more SSDs within an SD.

- In certain circumstances it is permissible in one table, to publish statistics which relate to more than one ASGC structure, for example, if statistics are required on LGAs and SDs. Extreme care is required, however, to ensure the statistics being cross-classified cover the same total area. For example, in some states and the Northern Territory, LGAs cover only part of the S/T, while SDs cover the entire S/T. A cross-classification of LGAs within SDs would therefore not be feasible if S/T totals were required. In this case, use of the Main Structure or the SR Structure would be more appropriate.
- ASGC spatial unit names are shown in table stubs or column headings. These should conform with those in the ASGC or authorised ASGC subsets.
- Each file, document or publication containing statistics classified according to the ASGC specifies the applicable ASGC edition. This is necessary to ensure users can compare like areas across different collections.
- Care should be taken in publishing ASGC spatial unit codes. In publications containing combined national, S/T data, ASGC spatial unit codes are quoted in conjunction with spatial unit names or prefixed by S/T codes to allow unique identification throughout Australia.

CHAPTER **12** MAINTENANCE OF THE ASGC

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INTRODUCTION

The first edition of the ASGC had an effective date of 5 July 1984 and adopted the geographical areas already in use in the ABS for some time prior to that date. In 1988, the ASGC underwent a review and most of the findings were incorporated into the 1991 edition of the ASGC. A further review of the ASGC commenced in early 1996 and was completed in 1997. This review did not result in any changes to the ASGC spatial units or their delimitation criteria. However a decision was made to review the existing capital city SDs, and S Dists, to ensure they will meet statistical requirements for at least the next twenty years. Sections of State were also reviewed to determine additional classes for the Urban Centres. The outcomes of these reviews were implemented in the ASGC 2001 Edition.

Prior to 1993, the ASGC was updated on an as-needed basis which generally resulted in updates occurring once or twice a year. Since 1994, the ASGC has been updated annually (with the exception of 1997, in which no update occurred) with an effective date of 1 July. The nine editions of the ASGC manual between 1984 and 1990 were known as Edition 1 to Edition 9. By contrast, the five editions between 1991 and 1995 were known as Edition 2.1 to Edition 2.5. From 1996, the ASGC edition is known by the year it becomes effective, e.g. the 2005 Edition.

Earlier editions of the ASGC manual were kept up-to-date by the issue of replacement pages. Editions 1 to 9 formed one series of editions. Similarly, Edition 2.1 was the base edition for the second series of ASGC manuals, which included Editions 2.1 to 2.5. The 1996, 2001 and 2006 Editions were published as part of three-volume sets of Statistical Geography publications relating to those census years. The 1998, 1999, 2000, 2002, 2003, 2004, 2005 and 2006 Editions were each published as a single volume. The 2007 Edition is published as a single volume.

SPATIAL UNIT AND CODE CHANGES

Essentially, the ASGC is updated in response to two types of changes:

- Externally controlled spatial unit changes. These changes relate to administrative or political areas which have been adopted as spatial units in the ASGC. The ABS has no control over changes to these types of spatial units. The most usual changes of this type are changes to LGAs made by state and territory governments. These changes can range from LGA boundary variations to the creation or amalgamation of whole LGAs and usually require consequential changes to related ASGC spatial units such as SLAs.
- All other changes. These cover changes to ABS-defined spatial units, such as SLAs created within LGAs or changes to SSD boundaries, or changes to the principles and criteria which govern the delimitation of these spatial units. On occasion, changes of this type are triggered by changes to administrative or political areas described above. More usually, changes of this type result from ad hoc or systematic reviews.

Changes in spatial units are often, though not always, accompanied by changes to the spatial unit codes. Therefore it is important when referencing spatial units in publications or tabulations, to quote the ASGC edition as well as the names and codes of these units. The main causes of spatial unit code changes between ASGC editions are:

- changes to spatial unit areas, especially where changes are significant
- spatial unit name changes, especially in the case of LGAs and SLAs
- consequential changes i.e. where one change forces another
- general code structure revisions.

*Coordination of ASGC
maintenance*

Maintenance of the ASGC and ASGC-related material and products is shared by the ABS central and state offices. It is coordinated by Geography Section which also has responsibility for the ASGC manual, as well as providing assistance to users.

CHAPTER **13** ASGC-RELATED MATERIAL AND PRODUCTS

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INTRODUCTION

The ASGC manual is essentially a reference document. Consequently, additional and more specialised ASGC-related material and products are needed to assist application of the ASGC to statistical work. Many of these materials and products are available for sale to ABS clients, as well as for use by ABS personnel. The following is a listing of some of the more important types of related material and products.

**ASGC-RELATED
PRODUCTS AND SERVICES**
*National Localities Index
(NLI)*

The *National Localities Index, Australia* (cat. no. 1252.0.55.001) is a coding tool designed to assist users assign the ASGC Main Structure codes to street address information. Once coded to the ASGC Main Structure direct comparisons to other ABS statistical information may be made.

The NLI consists of two parts — a Localities Index and a Streets Sub-Index. The Localities Index contains a list of all Localities in Australia. In broad terms, a Locality is a place where people live or work — or say they live or work. Localities are assigned their full ASGC Main Structure code (i.e. S/T, SD, SSD and SLA codes). The majority of Localities lie wholly within one SLA but where they are split between two or more SLAs, street information is recorded in the Streets Sub-Index.

The NLI index files are available as ASCII, comma delimited text files with fixed field lengths, suitable for downloading into personal and mainframe computers. These can be downloaded from the ABS web site free of charge.

ASGC 2007 will be the last release of the NLI. For ASGC 2008 and beyond the NLI will be replaced with a web service, *AddressCoder@ABS*.

AddressCoder@ABS

AddressCoder@ABS is a web service that will assign a SLA or CD code to an address or a list of addresses. It will also be able to assign Mesh Block codes when these have been finalised. As a web service *AddressCoder@ABS* uses Internet Protocols to communicate and XML (eXtensible Markup Language) as its message format. It connects software to software and users will have to write their own applications to allow their systems to access the service.

This service, together with a limited interface, is available to external users who register with the National Data Network.

The National Data Network is an initiative of the ABS that provides a distributed library of data holdings relevant to policy analysis and research. These data holdings remain held and controlled by their Custodian organisations. The National Data Network provides a complete catalogue of available data sources allowing users to easily search for, and access the data holdings available. Data Custodians will have access to a range of web based services, protocols, procedures and tools to assist them to more efficiently manage and share data in a way that ensure security and privacy. *AddressCoder@ABS* is one of those services.

Maps and digital boundaries

Maps depicting past years ASGC boundaries are included in the various editions of this publication from 1996 onwards. Maps depicting the 1981 and 1986 Census Editions were included in the respective Census Publications. Maps of the ASGC Edition 2007 Main Structure are included in this publication.

Maps and digital boundaries continued

Digital boundaries for 1981 (pre ASGC), 1986 and from 1991 onwards are available in MapInfo interchange format (.MID .MIF) on several CDROM products. The 2007 ASGC digital boundaries are also available in MapInfo interchange format and ESRI Shapefile format, these boundaries can be downloaded from the ABS web site free of charge on Statistical Geography - Australian Standard Geographical Classification (ASGC), Digital Boundaries, 2007 (cat. no. 1259.0.30.001).

Labels and Codes

Listings of ASGC labels and codes are available for all structures and all editions of the Australian Standard Geographical Classification (cat. no. 1216.0.15.001). These are available electronically as ASCII comma delimited text files and can be downloaded from the ABS web site free of charge.

Conversion listings and concordances

The ABS has developed a large number of concordances between editions of the ASGC and between the various structures. These are available electronically as ASCII comma delimited text files and can be downloaded from the ABS web site free of charge. Concordances can be accessed from ABS Postal Area Concordances, Aug 2006 (cat no. 2905.0.55.001), Australian Standard Geographical Classification (ASGC) Concordances 01 July 2007 (cat. no. 1216.0.15.002) or by contacting the ABS on geography@abs.gov.au.

CHAPTER 14 REVIEW OF THE ASGC

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INTRODUCTION

This chapter gives the background to the review of the ASGC, and the proposed new Australian Statistical Geography (ASG) to replace it.

The current ASGC concepts are based on the work of Professor G.J.R Linge undertaken in the mid 1960s. His urban/rural concepts were applied for the first time to the results of the 1966 Census. The concept of a capital city statistical division (SD) was used for the 1971 Census. A complete restructure of the ABS's statistical geography, based on Professor Linge's work, was implemented for the 1976 Census. These concepts and classification rules were formalised to create the ASGC in 1984.

The ASGC has been criticised in the past on a number of grounds:

- it is not stable due to the need to align boundaries with LGAs;
- the definition of urban and rural does not reflect recent developments in settlement patterns, transport and communications;
- the population range of the ASGC units at each level are too great;
- CDs are compromised by the requirement to be the basis for both collecting and publishing statistics;
- it is difficult to relate to other geographic boundaries such as postcodes and electoral divisions;
- and, it is not based on sufficiently objective criteria.

These criticisms were addressed in a review of the ASGC in 1996-1997 led by Professor Graham Hugo, but many of the recommendations were not implemented because the data and IT infrastructure did not exist. Since 1997 there have been several developments that have changed the situation. These include: the Geocoded National Address File (G-NAF) developed by PSMA Australia; the use of Intelligent Character Recognition and Automatic Coding to capture and cost-effectively code large volumes of data; and improvements in Geographic Information Systems generally.

In response to these developments the ABS developed Mesh Blocks, which will greatly improve the ability to create, disseminate and analyse spatial data and over time. The review is the next step: to develop more appropriate ways for the ABS to present spatial data to better meet the needs of the contemporary data user.

PROGRESS OF THE REVIEW

The first phase of the review includes all aspects of the ASGC except definitions of Rural, Urban, and Remoteness. The definitions of rural and urban will be the subject of a second phase of the review to be carried out through 2008.

In late 2006 the ABS convened the ASGC Review Committee, a panel of internal and external experts to guide the review and generate ideas. In the first half of 2007 there was a round of consultation with key stakeholders, including presentations and visits to all the states and territories.

The result of this first round was an information paper: *Review of the Australian Standard Geographical Classification* (cat no 1216.0.55.001) released on 16 August 2007 and available free from the ABS web site. This paper is the basis of a second round of consultation due to be completed in early October 2007.

PROGRESS OF THE
REVIEW *continued*

The proposal that emerges from the second round of consultation will be put to ABS management in late 2007. If this proposal is accepted, then work will begin in 2008 on defining the various regions, their codes and labels with further stakeholder consultation.

The ASGC will continue to be published until at least 2010. The ASG will be published in late 2009 or early 2010. The ASGC and ASG will run in parallel through 2010. 2006 Census data will be released on the ASG. The ABS intends to move to the ASG for the 2011 Census, although it is possible that some parts of the ASGC will still be used for the release of 2011 Census data.

For a more complete discussion of the review and the proposed Australian Statistical Geography please refer to this paper which is available free from the ABS web site.

IMPLICATION OF THE
CHANGE

The ASG will bring all the boundary sets used by the ABS under the one scheme. All boundaries will be either built up from or approximated by Mesh Blocks. It will be possible to introduce new boundary sets if new user requirements are identified.

For many users, the key change between the ASGC and ASG is the abandonment of the CD and SLA as fundamental units of the geography.

Census data will be released on a new census output unit optimised for the release of a range of data called the Statistical Area 1 (SA1s). Unlike CDs the SA1s will be made up of whole Mesh Blocks; census collector's work load will not be a consideration in their design. Over most of Australia SA1s will not be comparable to CDs.

Intercensal small area data, such as Building Approvals, Estimated Residential Population and Mortality will be released on a new unit called the Statistical Area 2 (SA2s). Unlike the current SLAs will not be based on LGAs, but on suburbs in urban areas and the functional zones (the area from which people come to a centre to access employment, goods and services and for employment) in regional areas.

The unlinking of LGAs from the SA2 unit, should not be seen as an abandonment of LGAs. LGAs will form a boundary set in their own right and the data currently available for LGAs under the ASGC will remain available under the ASG.

Most of the boundaries of the ASG, including the SA1 and SA2s, will remain stable between Censuses.

The changes will cause some disruption to time series. Data collected at the Mesh Block level can be readily recast on to any previous (or future boundaries) which can be approximated accurately with Mesh Blocks. Data not collected on Mesh Blocks, cannot be so easily recast onto the new boundaries. The ABS will create a series of concordances to facilitate this. In the long run, data comparability across time will be greatly improved as the new classification is more stable. Data from the 2006 Census will be available on Mesh Blocks thus providing a benchmark for population based time series.

Aspects of the ASGC are also entrenched in state and commonwealth legislation; this legislation may need to be amended. A letter explaining the consequences of the review will be sent to all Attorneys General.

CHAPTER 15 THE CLASSIFICATION STRUCTURES

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MAIN STRUCTURE — BROAD

NEW SOUTH WALES, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
1			NEW SOUTH WALES	1			NEW SOUTH WALES
05			Sydney	30	<i>cont.</i>		Northern
05			Inner Sydney	10			Northern Slopes (excl. Tamworth)
10			Eastern Suburbs	15			Northern Tablelands
15			St George-Sutherland	20			North Central Plain
20			Canterbury-Bankstown	35			North Western
25			Fairfield-Liverpool	01			Dubbo
30			Outer South Western Sydney	05			Central Macquarie (excl. Dubbo)
35			Inner Western Sydney	10			Macquarie-Barwon
40			Central Western Sydney	15			Upper Darling
45			Outer Western Sydney	40			Central West
53			Blacktown	03			Bathurst
55			Lower Northern Sydney	07			Central Tablelands (excl. Bathurst & Orange)
60			Central Northern Sydney	15			Lachlan
65			Northern Beaches	20			Orange
70			Gosford-Wyong	45			South Eastern
10			Hunter	05			Queanbeyan
05			Newcastle	10			Southern Tablelands (excl. Queanbeyan)
10			Hunter SD Bal	15			Lower South Coast
15			Illawarra	20			Snowy
05			Wollongong	50			Murrumbidgee
07			Nowra-Bomaderry	05			Wagga Wagga
10			Illawarra SD Bal	10			Central Murrumbidgee (excl. Wagga Wagga)
20			Richmond-Tweed	15			Lower Murrumbidgee
05			Tweed Heads & Tweed Coast	55			Murray
07			Lismore	05			Albury
10			Richmond-Tweed SD Bal	10			Upper Murray (excl. Albury)
25			Mid-North Coast	15			Central Murray
01			Coffs Harbour	20			Murray-Darling
03			Port Macquarie	60			Far West
05			Clarence (excl. Coffs Harbour)	10			Far West
10			Hastings (excl. Port Macquarie)	85			Off-Shore Areas & Migratory
30			Northern	01			Off-Shore Areas & Migratory
05			Tamworth				

VICTORIA, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
2			VICTORIA	2			VICTORIA
05			Melbourne	25			Wimmera
05			05 Inner Melbourne	05			05 South Wimmera
10			10 Western Melbourne	10			10 North Wimmera
20			20 Melton-Wyndham	30			Mallee
25			25 Moreland City	05			05 Mildura Rural City Part A
30			30 Northern Middle Melbourne	10			10 West Mallee
35			35 Hume City	15			15 East Mallee
40			40 Northern Outer Melbourne	35			Loddon
45			45 Boroondara City	05			05 Greater Bendigo City Part A
50			50 Eastern Middle Melbourne	10			10 North Loddon
55			55 Eastern Outer Melbourne	20			20 South Loddon
60			60 Yarra Ranges Shire Part A	40			Goulburn
65			65 Southern Melbourne	05			05 Greater Shepparton City Part A
75			75 Greater Dandenong City	10			10 North Goulburn
80			80 South Eastern Outer Melbourne	15			15 South Goulburn
85			85 Frankston City	20			20 South West Goulburn
90			90 Mornington Peninsula Shire	45			Ovens-Murray
10			Barwon	05			05 Wodonga
05			05 Greater Geelong City Part A	10			10 West Ovens-Murray
10			10 East Barwon	15			15 East Ovens-Murray
15			15 West Barwon	50			East Gippsland
15			Western District	05			05 East Gippsland Shire
01			01 Warrnambool City	15			15 Wellington Shire
05			05 Hopkins	55			Gippsland
10			10 Glenelg	05			05 La Trobe Valley
20			Central Highlands	10			10 West Gippsland
05			05 Ballarat City	20			20 South Gippsland
10			10 East Central Highlands	85			Off-Shore Areas & Migratory
15			15 West Central Highlands	01			01 Off-Shore Areas & Migratory

QUEENSLAND, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
3			QUEENSLAND	3			QUEENSLAND
05			Brisbane	20			Darling Downs
01			Inner Brisbane	01			Toowoomba
03			Northwest Inner Brisbane	05			Darling Downs SD Bal
07			Northwest Outer Brisbane	25			South West
09			Southeast Inner Brisbane	05			South West
11			Southeast Outer Brisbane	30			Fitzroy
15			Beaudesert Shire Part A	05			Rockhampton
20			Caboolture Shire	10			Gladstone
25			Ipswich City	15			Fitzroy SD Bal
30			Logan City	35			Central West
40			Pine Rivers Shire	05			Central West
45			Redcliffe City	40			Mackay
50			Redland Shire	05			Mackay City Part A
07			Gold Coast	10			Mackay SD Bal
05			Gold Coast North	45			Northern
10			Gold Coast East	05			Townsville City Part A
15			Gold Coast West	10			Thuringowa City Part A
20			Gold Coast SD Bal	15			Northern SD Bal
09			Sunshine Coast	50			Far North
05			Sunshine Coast	05			Cairns City Part A
10			Sunshine Coast SD Bal	55			North West
12			West Moreton	10			Far North SD Bal
05			Upper West Moreton	85			Off-Shore Areas & Migratory
10			Lower West Moreton	01			Off-Shore Areas & Migratory
15			Wide Bay-Burnett				
05			Bundaberg				
07			Hervey Bay City Part A				
10			Wide Bay-Burnett SD Bal				

SOUTH AUSTRALIA, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
4			SOUTH AUSTRALIA	4			SOUTH AUSTRALIA
05			Adelaide	20			Murray Lands
05			Northern Adelaide	10			Murray Mallee
10			Western Adelaide	25			South East
15			Eastern Adelaide	05			Upper South East
20			Southern Adelaide	10			Lower South East
10			Outer Adelaide	30			Eyre
05			Barossa	05			Lincoln
10			Kangaroo Island	10			West Coast
15			Mt Lofty Ranges	35			Northern
20			Fleurieu	05			Whyalla
15			Yorke and Lower North	15			Pirie
05			Yorke	20			Flinders Ranges
10			Lower North	25			Far North
20			Murray Lands	85			Off-Shore Areas & Migratory
05			Riverland	01			Off-Shore Areas & Migratory

WESTERN AUSTRALIA, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
5			WESTERN AUSTRALIA	5			WESTERN AUSTRALIA
05			Perth	25			Midlands
05			Central Metropolitan	10			Avon
10			East Metropolitan	15			Campion
15			North Metropolitan	30			South Eastern
20			South West Metropolitan	01			Kalgoorlie/Boulder City Part A
25			South East Metropolitan	05			Lefroy
10			South West	10			Johnston
01			Mandurah	35			Central
03			Bunbury	03			Geraldton
10			Preston	05			Gascoyne
15			Vasse	10			Carnegie
20			Blackwood	15			Greenough River
15			Lower Great Southern	40			Pilbara
05			Pallinup	05			De Grey
10			King	10			Fortescue
20			Upper Great Southern	45			Kimberley
05			Hotham	05			Ord
10			Lakes	10			Fitzroy
25			Midlands	85			Off-Shore Areas & Migratory
05			Moore	01			Off-Shore Areas & Migratory

TASMANIA, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
6			TASMANIA	6			TASMANIA
05			Greater Hobart	20			Mersey-Lyell
05			Greater Hobart	05			Burnie-Devonport
10			Southern	10			North Western Rural
05			Southern	15			Lyell
15			Northern	85			Off-Shore Areas & Migratory
05			Greater Launceston	01			Off-Shore Areas & Migratory
10			Central North				
15			North Eastern				

NORTHERN TERRITORY, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
7			NORTHERN TERRITORY	7			NORTHERN TERRITORY
05			Darwin	10			Northern Territory - Bal
05			Darwin City	20			Daly
10			Palmerston-East Arm	25			East Arnhem
20			Litchfield Shire	30			Lower Top End NT
10			Northern Territory - Bal	35			Barkly
05			Finniss	40			Central NT
10			Bathurst-Melville	85			Off-Shore Areas & Migratory
15			Alligator	01			Off-Shore Areas & Migratory

AUSTRALIAN CAPITAL TERRITORY, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
8			AUSTRALIAN CAPITAL TERRITORY	8 cont.			AUSTRALIAN CAPITAL TERRITORY
05			Canberra	05 cont.			Canberra
05			North Canberra	35			South Canberra
10			Belconnen	40			Gungahlin-Hall
15			Woden Valley	10			Australian Capital Territory - Bal
20			Weston Creek-Stromlo	05			Australian Capital Territory - Bal
25			Tuggeranong				

OTHER TERRITORIES, State/Territory, Statistical Divisions, Statistical Subdivisions

S/T	SD	SSD	Name	S/T	SD	SSD	Name
9			OTHER TERRITORIES	9 cont.			OTHER TERRITORIES
10			Other Territories	85			Off-Shore Areas & Migratory
05			Other Territories	01			Off-Shore Areas & Migratory

MAIN STRUCTURE — DETAILED

NEW SOUTH WALES, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
1				NEW SOUTH WALES	1 cont.				NEW SOUTH WALES
05				Sydney	05 cont.				Sydney
05				Inner Sydney	53 cont.				Blacktown
1100				Botany Bay (C)	0752				Blacktown (C) - South-East
4800				Leichhardt (A)	0753				Blacktown (C) - South-West
5200				Marrickville (A)					
7201				Sydney (C) - Inner	55				Lower Northern Sydney
7204				Sydney (C) - East	4100				Hunters Hill (A)
7205				Sydney (C) - South	4700				Lane Cove (A)
7206				Sydney (C) - West	5350				Mosman (A)
10				Eastern Suburbs	5950				North Sydney (A)
6550				Randwick (C)	6700				Ryde (C)
8050				Waverley (A)	8250				Willoughby (C)
15				St George-Sutherland					
4150				Hurstville (C)	60				Central Northern Sydney
4450				Kogarah (A)	0501				Baulkham Hills (A) - Central
6650				Rockdale (C)	0503				Baulkham Hills (A) - North
7151				Sutherland Shire (A) - East	0505				Baulkham Hills (A) - South
7152				Sutherland Shire (A) - West	4001				Hornsby (A) - North
20				Canterbury-Bankstown	4004				Hornsby (A) - South
0351				Bankstown (C) - North-East	4500				Ku-ring-gai (A)
0353				Bankstown (C) - North-West					
0355				Bankstown (C) - South	65				Northern Beaches
1550				Canterbury (C)	5150				Manly (A)
25				Fairfield-Liverpool	6370				Pittwater (A)
2851				Fairfield (C) - East	8000				Warringah (A)
2854				Fairfield (C) - West					
4901				Liverpool (C) - East	70				Gosford-Wyong
4904				Liverpool (C) - West	3101				Gosford (C) - East
30				Outer South Western Sydney	3104				Gosford (C) - West
1450				Camden (A)	8551				Wyong (A) - North-East
1501				Campbelltown (C) - North	8554				Wyong (A) - South and West
1504				Campbelltown (C) - South	10				Hunter
8400				Wollondilly (A)	05				Newcastle
35				Inner Western Sydney	1720				Cessnock (C)
0150				Ashfield (A)	4651				Lake Macquarie (C) - East
1300				Burwood (A)	4653				Lake Macquarie (C) - North
1521				Canada Bay (A) - Concord	4655				Lake Macquarie (C) - West
1524				Canada Bay (A) - Drummoyne	5050				Maitland (C)
7100				Strathfield (A)	5903				Newcastle (C) - Inner City
40				Central Western Sydney	5904				Newcastle (C) - Outer West
0200				Auburn (A)	5905				Newcastle (C) - Throsby
3950				Holroyd (C)	6400				Port Stephens (A)
6251				Parramatta (C) - Inner					
6252				Parramatta (C) - North-East	10				Hunter SD Bal
6253				Parramatta (C) - North-West	2700				Dungog (A)
6254				Parramatta (C) - South	3050				Gloucester (A)
45				Outer Western Sydney	3400				Great Lakes (A)
0900				Blue Mountains (C)	5650				Muswellbrook (A)
3800				Hawkesbury (C)	7000				Singleton (A)
6351				Penrith (C) - East	7620				Upper Hunter Shire (A)
6354				Penrith (C) - West					
53				Blacktown	15				Illawarra
0751				Blacktown (C) - North	05				Wollongong
					4400				Kiama (A)
					6900				Shellharbour (C)
					8451				Wollongong (C) - Inner
					8454				Wollongong (C) Bal
						07			Nowra-Bomaderry
						6951			Shoalhaven (C) - Pt A

NEW SOUTH WALES, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas *continued*

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
1 cont.				NEW SOUTH WALES	1 cont.				NEW SOUTH WALES
15 cont.				Illawarra	30 cont.				Northern
10	Illawarra SD Bal				15 cont.	Northern Tablelands			
6952	Shoalhaven (C) - Pt B				7400	Tenterfield (A)			
8350	Wingecarribee (A)				7650	Uralla (A)			
20	Richmond-Tweed				7850	Walcha (A)			
05	Tweed Heads & Tweed Coast				20	North Central Plain			
7554	Tweed (A) - Tweed-Heads				5300	Moree Plains (A)			
7556	Tweed (A) - Tweed Coast				5750	Narrabri (A)			
07	Lismore				35	North Western			
4851	Lismore (C) - Pt A				01	Dubbo			
10	Richmond-Tweed SD Bal				2601	Dubbo (C) - Pt A			
0250	Ballina (A)				05	Central Macquarie (excl. Dubbo)			
1350	Byron (A)				2604	Dubbo (C) - Pt B			
4550	Kyogle (A)				2950	Gulgandra (A)			
4854	Lismore (C) - Pt B				5271	Mid-Western Regional (A) - Pt A			
6611	Richmond Valley (A) - Casino				5850	Narromine (A)			
6612	Richmond Valley (A) Bal				8020	Warrumbungle Shire (A)			
7558	Tweed (A) - Pt B				8150	Wellington (A)			
25	Mid-North Coast				10	Macquarie-Barwon			
01	Coffs Harbour				0950	Bogan (A)			
1801	Coffs Harbour (C) - Pt A				2150	Coonamble (A)			
03	Port Macquarie				7900	Walgett (A)			
6381	Port Macquarie-Hastings (A) - Pt A				7950	Warren (A)			
05	Clarence (excl. Coffs Harbour)				15	Upper Darling			
0600	Bellingen (A)				1150	Bourke (A)			
1736	Clarence Valley (A) - Coast				1200	Brewarrina (A)			
1737	Clarence Valley (A) - Grafton				1750	Cobar (A)			
1738	Clarence Valley (A) Bal			40	Central West				
1804	Coffs Harbour (C) - Pt B			03	Bathurst				
5700	Nambucca (A)			0471	Bathurst Regional (A) - Pt A				
10	Hastings (excl. Port Macquarie)				07	Central Tablelands (excl. Bathurst & Orange)			
3350	Greater Taree (C)				0473	Bathurst Regional (A) - Pt B			
4350	Kempsey (A)				0850	Blayney (A)			
8859	Lord Howe Island				1400	Cabonne (A)			
6385	Port Macquarie-Hastings (A) - Pt B				4870	Lithgow (C)			
30	Northern				5274	Mid-Western Regional (A) - Pt B			
05	Tamworth				6100	Oberon (A)			
7311	Tamworth Regional (A) - Pt A			15	Lachlan				
10	Northern Slopes (excl. Tamworth)				0800	Bland (A)			
3550	Gunnedah (A)				2350	Cowra (A)			
3660	Gwydir (A)				2900	Forbes (A)			
4201	Inverell (A) - Pt A				4600	Lachlan (A)			
4920	Liverpool Plains (A)				6200	Parkes (A)			
7314	Tamworth Regional (A) - Pt B				8100	Weddin (A)			
15	Northern Tablelands			20	Orange				
0111	Armidale Dumaresq (A) - City			6150	Orange (C)				
0112	Armidale Dumaresq (A) Bal			45	South Eastern				
3010	Glen Innes Severn (A)			05	Queanbeyan				
3650	Guya (A)			6181	Palerang (A) - Pt A				
4202	Inverell (A) - Pt B			6470	Queanbeyan (C)				

NEW SOUTH WALES, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas *continued*

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
1 cont.				NEW SOUTH WALES	1 cont.				NEW SOUTH WALES
45 cont.				South Eastern	50 cont.				Murrumbidgee
10				Southern Tablelands (excl. Queanbeyan)	15 cont.				Lower Murrumbidgee
1050				Boorowa (A)	3850				Hay (A)
3311				Goulburn Mulwaree (A) - Goulburn	4750				Leeton (A)
3314				Goulburn Mulwaree (A) Bal	5550				Murrumbidgee (A)
3700				Harden (A)	55				Murray
6184				Palerang (A) - Pt B	05				Albury
7640				Upper Lachlan Shire (A)	0050				Albury (C)
8710				Yass Valley (A)	3371				Greater Hume Shire (A) - Pt A
8750				Young (A)	10				Upper Murray (excl. Albury)
15					2300				Corowa Shire (A)
0550					3374				Greater Hume Shire (A) - Pt B
2750					7450				Tumbarumba (A)
20					7700				Urana (A)
1000				Snowy	15				Central Murray
2050				Bombala (A)	0650				Berrigan (A)
7050				Cooma-Monaro (A)	1860				Conargo (A)
50				Snowy River (A)	2500				Deniliquin (A)
05				Murrumbidgee	4250				Jerilderie (A)
7751				Wagga Wagga	5500				Murray (A)
10				Wagga Wagga (C) - Pt A	7800				Wakool (A)
2000				Central Murrumbidgee (excl. Wagga Wagga)	20				Murray-Darling
2200				Coolamon (A)	0300				Balranald (A)
3500				Cootamundra (A)	8200				Wentworth (A)
4300				Gundagai (A)	60				Far West
4950				Junee (A)	10				Far West
5800				Lockhart (A)	1250				Broken Hill (C)
7350				Narrandera (A)	1700				Central Darling (A)
7500				Temora (A)	8809				Unincorp. Far West
7754				Tumut Shire (A)	85				Off-Shore Areas & Migratory
15				Wagga Wagga (C) - Pt B	01				Off-Shore Areas & Migratory
1600				Lower Murrumbidgee	9779				Off-Shore Areas & Migratory
3450				Griffith (C)					

VICTORIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
2				VICTORIA	2				VICTORIA
05				Melbourne	05				Melbourne
05				Inner Melbourne	50				Eastern Middle Melbourne
4601				Melbourne (C) - Inner	4974				Monash (C) - Waverley East
4605				Melbourne (C) - S'bank-D'lands	4975				Monash (C) - Waverley West
4608				Melbourne (C) - Remainder	6981				Whitehorse (C) - Box Hill
5901				Port Phillip (C) - St Kilda	6984				Whitehorse (C) - Nunawading E.
5902				Port Phillip (C) - West	6985				Whitehorse (C) - Nunawading W.
6351				Stonnington (C) - Prahran					
7351				Yarra (C) - North					
7352				Yarra (C) - Richmond					
10				Western Melbourne	55				Eastern Outer Melbourne
1181				Brimbank (C) - Keilor	3672				Knox (C) - North-East
1182				Brimbank (C) - Sunshine	3673				Knox (C) - North-West
3111				Hobsons Bay (C) - Altona	3674				Knox (C) - South
3112				Hobsons Bay (C) - Williamstown	4411				Maroondah (C) - Croydon
4330				Maribyrnong (C)	4412				Maroondah (C) - Ringwood
5063				Moonee Valley (C) - Essendon					
5065				Moonee Valley (C) - West					
20				Melton-Wyndham	60				Yarra Ranges Shire Part A
4651				Melton (S) - East	7451				Yarra Ranges (S) - Central
4654				Melton (S) Bal	7452				Yarra Ranges (S) - Dandenongs
7261				Wyndham (C) - North	7453				Yarra Ranges (S) - Lilydale
7264				Wyndham (C) - South	7454				Yarra Ranges (S) - North
7267				Wyndham (C) - West	7456				Yarra Ranges (S) - Seville
25				Moreland City	65				Southern Melbourne
5251				Moreland (C) - Brunswick	0911				Bayside (C) - Brighton
5252				Moreland (C) - Coburg	0912				Bayside (C) - South
5253				Moreland (C) - North	2311				Glen Eira (C) - Caulfield
30				Northern Middle Melbourne	2314				Glen Eira (C) - South
0661				Banyule (C) - Heidelberg	3431				Kingston (C) - North
0662				Banyule (C) - North	3434				Kingston (C) - South
1891				Darebin (C) - Northcote	6352				Stonnington (C) - Malvern
1892				Darebin (C) - Preston					
35				Hume City	75				Greater Dandenong City
3271				Hume (C) - Broadmeadows	2671				Gr. Dandenong (C) - Dandenong
3274				Hume (C) - Craigieburn	2674				Gr. Dandenong (C) Bal
3275				Hume (C) - Sunbury					
40				Northern Outer Melbourne	80				South Eastern Outer Melbourne
5713				Nillumbik (S) - South	1452				Cardinia (S) - North
5715				Nillumbik (S) - South-West	1453				Cardinia (S) - Pakenham
5718				Nillumbik (S) Bal	1454				Cardinia (S) - South
7071				Whittlesea (C) - North	1612				Casey (C) - Berwick
7075				Whittlesea (C) - South-East	1613				Casey (C) - Cranbourne
7076				Whittlesea (C) - South-West	1616				Casey (C) - Hallam
45				Boroondara City	1618				Casey (C) - South
1111				Boroondara (C) - Camberwell N.	85				Frankston City
1112				Boroondara (C) - Camberwell S.	2171				Frankston (C) - East
1113				Boroondara (C) - Hawthorn	2174				Frankston (C) - West
1114				Boroondara (C) - Kew					
50				Eastern Middle Melbourne	90				Mornington Peninsula Shire
4211				Manningham (C) - East	5341				Mornington P'sula (S) - East
4214				Manningham (C) - West	5344				Mornington P'sula (S) - South
4971				Monash (C) - South-West	5345				Mornington P'sula (S) - West
					10				Bawron
					05				Greater Geelong City Part A
					2751				Bellarine - Inner
					2752				Corio - Inner
					2753				Geelong
					2754				Geelong West
					2755				Newtown
					2756				South Barwon - Inner

VICTORIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas
continued

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
2 cont.				VICTORIA	2 cont.				VICTORIA
10 cont.				Barwon	25 cont.				Wimmera
10				East Barwon	05 cont.				South Wimmera
2757				Greater Geelong (C) - Pt B	6890				West Wimmera (S)
6080				Queenscliffe (B)	10				North Wimmera
6493				Surf Coast (S) - East	2980				Hindmarsh (S)
6495				Surf Coast (S) - West	7631				Yarriambiack (S) - North
15				West Barwon	7632				Yarriambiack (S) - South
1751				Colac-Otway (S) - Colac	30				Mallee
1754				Colac-Otway (S) - North	05				Mildura Rural City Part A
1755				Colac-Otway (S) - South	4781				Mildura (RC) - Pt A
2491				Golden Plains (S) - North-West	10				West Mallee
2492				Golden Plains (S) - South-East	1271				Buloke (S) - North
2758				Greater Geelong (C) - Pt C	1272				Buloke (S) - South
15				Western District	4782				Mildura (RC) - Pt B
01				Warrnambool City	15				East Mallee
6730				Warrnambool (C)	2250				Gannawarra (S)
05				Hopkins	6611				Swan Hill (RC) - Central
1831				Corangamite (S) - North	6614				Swan Hill (RC) - Robinvale
1832				Corangamite (S) - South	6616				Swan Hill (RC) Bal
5491				Moyn (S) - North-East	35				Loddon
5493				Moyn (S) - North-West	05				Greater Bendigo City Part A
5496				Moyn (S) - South	2621				Gr. Bendigo (C) - Central
8469				Lady Julia Percy Island	2622				Gr. Bendigo (C) - Eaglehawk
10				Glenelg	2623				Gr. Bendigo (C) - Inner East
2411				Glenelg (S) - Heywood	2624				Gr. Bendigo (C) - Inner North
2412				Glenelg (S) - North	2625				Gr. Bendigo (C) - Inner West
2413				Glenelg (S) - Portland	2626				Gr. Bendigo (C) - S'saye
6261				S. Grampians (S) - Hamilton	10				North Loddon
6264				S. Grampians (S) - Wannon	1671				C. Goldfields (S) - M'borough
6265				S. Grampians (S) Bal	1674				C. Goldfields (S) Bal
20				Central Highlands	2628				Gr. Bendigo (C) - Pt B
05				Ballarat City	3943				Loddon (S) - North
0571				Ballarat (C) - Central	3945				Loddon (S) - South
0572				Ballarat (C) - Inner North	5431				Mount Alexander (S) - C'maine
0573				Ballarat (C) - North	5434				Mount Alexander (S) Bal
0574				Ballarat (C) - South	20				South Loddon
10				East Central Highlands	4131				Macedon Ranges (S) - Kyneton
2911				Hepburn (S) - East	4134				Macedon Ranges (S) - Romsey
2912				Hepburn (S) - West	4135				Macedon Ranges (S) Bal
5151				Moorabool (S) - Bacchus Marsh	40				Goulburn
5154				Moorabool (S) - Ballan	05				Greater Shepparton City Part A
5155				Moorabool (S) - West	2831				Gr. Shepparton (C) - Pt A
15				West Central Highlands	10				North Goulburn
0260				Ararat (RC)	1371				Campaspe (S) - Echuca
5991				Pyrenees (S) - North	1374				Campaspe (S) - Kyabram
5994				Pyrenees (S) - South	1375				Campaspe (S) - Rochester
25				Wimmera	1376				Campaspe (S) - South
05				South Wimmera	2834				Gr. Shepparton (C) - Pt B East
3191				Horsham (RC) - Central	2835				Gr. Shepparton (C) - Pt B West
3194				Horsham (RC) Bal	4901				Moira (S) - East
5811				N. Grampians (S) - St Arnaud	4904				Moira (S) - West
5814				N. Grampians (S) - Stawell					

VICTORIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas
continued

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
2	<i>cont.</i>			VICTORIA	2	<i>cont.</i>			VICTORIA
40	<i>cont.</i>			Goulburn	50	<i>cont.</i>			East Gippsland
15				South Goulburn	05	<i>cont.</i>			East Gippsland Shire
1011				Benalla (RC) - Benalla	2113				E. Gippsland (S) - Orbost
1014				Benalla (RC) Bal	2115				E. Gippsland (S) - South-West
4250				Mansfield (S)	2117				E. Gippsland (S) Bal
6430				Strathbogie (S)	15				Wellington Shire
8249				Mount Buller Alpine Resort	6811				Wellington (S) - Alberton
8349				Mount Stirling Alpine Resort	6812				Wellington (S) - Avon
20				South West Goulburn	6813				Wellington (S) - Maffra
4851				Mitchell (S) - North	6814				Wellington (S) - Rosedale
4854				Mitchell (S) - South	6815				Wellington (S) - Sale
5621				Murrindindi (S) - East	55				Gippsland
5622				Murrindindi (S) - West	05				La Trobe Valley
8149				Lake Mountain Alpine Resort	0831				Baw Baw (S) - Pt A
45				Ovens-Murray	3811				Latrobe (C) - Moe
05				Wodonga	3814				Latrobe (C) - Morwell
3351				Indigo (S) - Pt A	3815				Latrobe (C) - Traralgon
6671				Towong (S) - Pt A	3818				Latrobe (C) Bal
7170				Wodonga (RC)	10				West Gippsland
10				West Ovens-Murray	0834				Baw Baw (S) - Pt B East
3352				Indigo (S) - Pt B	0835				Baw Baw (S) - Pt B West
6701				Wangaratta (RC) - Central	7458				Yarra Ranges (S) - Pt B
6704				Wangaratta (RC) - North	8209				Mount Baw Baw Alpine Resort
6705				Wangaratta (RC) - South	20				South Gippsland
15				East Ovens-Murray	0741				Bass Coast (S) - Phillip Is.
0111				Alpine (S) - East	0744				Bass Coast (S) Bal
0112				Alpine (S) - West	6171				South Gippsland (S) - Central
6672				Towong (S) - Pt B	6174				South Gippsland (S) - East
8109				Falls Creek Alpine Resort	6175				South Gippsland (S) - West
8309				Mount Hotham Alpine Resort	8529				French Island
50				East Gippsland	8649				Bass Strait Islands
05				East Gippsland Shire	85				Off-Shore Areas & Migratory
2111				E. Gippsland (S) - Bairnsdale	01				Off-Shore Areas & Migratory
					9779				Off-Shore Areas & Migratory

QUEENSLAND, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
3				QUEENSLAND	3				QUEENSLAND
05				Brisbane					Brisbane
01				Inner Brisbane					07 cont.
	1067			Bowen Hills					1045 Banyo
	1143			City - Inner					1053 Bellbowrie
	1146			City - Remainder					1064 Boondall
	1187			Dutton Park					1072 Bracken Ridge
	1227			Fortitude Valley					1075 Bridgeman Downs
	1274			Herston					1078 Brighton
	1277			Hightate Hill					1084 Brookfield (incl. Brisbane Forest Park)
	1304			Kangaroo Point					1121 Carseldine
	1315			Kelvin Grove					1127 Chapel Hill
	1378			Milton					1135 Chermside
	1421			New Farm					1138 Chermside West
	1427			Newstead					1167 Darra-Sumner
	1454			Paddington					1173 Deagon
	1481			Red Hill					1176 Doolandella-Forest Lake
	1525			South Brisbane					1184 Durack
	1528			Spring Hill					1203 Ellen Grove
	1607			West End					1211 Everton Park
	1631			Woolloongabba					1217 Ferny Grove
03				Northwest Inner Brisbane					1222 Fig Tree Pocket
	1004			Albion					1236 Geebung
	1007			Alderley					1288 Inala
	1026			Ascot					1296 Jamboree Heights
	1031			Ashgrove					1301 Jindalee
	1048			Bardon					1306 Karana Downs-Lake Manchester
	1132			Chelmer					1318 Kenmore
	1151			Clayfield					1323 Kenmore Hills
	1162			Corinda					1326 Keperra
	1206			Enoggera					1353 McDowall
	1241			Graceville					1375 Middle Park
	1244			Grange					1383 Mitchelton
	1255			Hamilton					1386 Moggill
	1271			Hendra					1408 Mount Ommaney
	1293			Indooroopilly					1435 Northgate
	1312			Kedron					1442 Nudgee
	1345			Lutwyche					1451 Oxley
	1424			Newmarket					1465 Pinjarra Hills
	1446			Nundah					1467 Pinkenba-Eagle Farm
	1506			St Lucia					1473 Pullenvale
	1522			Sherwood					1484 Richlands
	1533			Stafford					1487 Riverhills
	1536			Stafford Heights					1514 Sandgate
	1558			Taringa					1517 Seventeen Mile Rocks
	1574			Toowong					1556 Taigum-Fitzgibbon
	1618			Wilston					1567 The Gap
	1623			Windsor					1585 Upper Kedron
	1634			Wooloowin					1593 Virginia
07				Northwest Outer Brisbane					1596 Wacol
	1018			Anstead					1604 Wavell Heights
	1034			Aspley					1612 Westlake
	1037			Bald Hills					1653 Zillmere

QUEENSLAND, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas
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S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
3	<i>cont.</i>			QUEENSLAND	3	<i>cont.</i>			QUEENSLAND
05	<i>cont.</i>			Brisbane	05	<i>cont.</i>			Brisbane
09				Southeast Inner Brisbane					Southeast Outer Brisbane
1015				Annerley	1571				Tingalpa
1042				Balmoral	1588				Upper Mount Gravatt
1086				Bulimba	1601				Wakerley
1097				Camp Hill	1615				Willawong
1102				Cannon Hill	1626				Wishart
1108				Carindale	1637				Wynnum
1113				Carina	1642				Wynnum West
1116				Carina Heights	15				Beaudesert Shire Part A
1157				Coorparoo	0552				Beaudesert (S) - Pt A
1195				East Brisbane	20				Caboolture Shire
1214				Fairfield	2002				Bribie Island
1247				Greenslopes	2005				Burpengary-Narangba
1258				Hawthorne	2008				Caboolture (S) - Central
1282				Holland Park	2013				Caboolture (S) - East
1285				Holland Park West	2014				Caboolture (S) - Hinterland
1391				Moorooka	2015				Caboolture (S) - Midwest
1397				Morningside	2016				Deception Bay
1432				Norman Park	2018				Morayfield
1563				Tarragindi	25				Ipswich City
1645				Yeerongpilly	3962				Ipswich (C) - Central
1648				Yeronga	3965				Ipswich (C) - East
11				Southeast Outer Brisbane	3966				Ipswich (C) - North
1001				Acacia Ridge	3974				Ipswich (C) - South-West
1012				Algester	3976				Ipswich (C) - West
1023				Archerfield	30				Logan City
1057				Belmont-Mackenzie	4601				Browns Plains
1091				Burbank	4603				Carbrook-Cornubia
1094				Calamvale	4605				Daisy Hill-Priestdale
1123				Chandler-Capalaba West	4608				Greenbank-Boronia Heights
1154				Coopers Plains	4612				Kingston
1198				Eight Mile Plains	4615				Loganholme
1251				Gumdale-Ransome	4618				Loganlea
1265				Hemmant-Lytton	4623				Marsden
1331				Kuraby	4631				Rochedale South
1337				Lota	4634				Shailer Park
1356				MacGregor	4637				Slacks Creek
1364				Manly	4642				Springwood
1367				Manly West	4645				Tanah Merah
1372				Mansfield	4651				Underwood
1394				Moreton Island	4654				Waterford West
1402				Mount Gravatt	4656				Woodridge
1405				Mount Gravatt East	4663				Logan (C) Bal
1413				Murarrie	40				Pine Rivers Shire
1416				Nathan	5951				Albany Creek
1456				Pallara-Heathwood-Larapinta	5957				Bray Park
1463				Parkinson-Drewvale	5958				Central Pine West
1492				Robertson	5961				Dakabin-Kallangur-M. Downs
1495				Rochedale	5963				Griffin-Mango Hill
1498				Rocklea	5971				Hills District
1503				Runcorn	5973				Lawnton
1511				Salisbury	5974				Petrie
1541				Stretton-Karawatha	5978				Strathpine-Brendale
1547				Sunnybank	5988				Pine Rivers (S) Bal
1552				Sunnybank Hills					

QUEENSLAND, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas
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S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
3	<i>cont.</i>			QUEENSLAND	3	<i>cont.</i>			QUEENSLAND
05	<i>cont.</i>			Brisbane					07 <i>cont.</i>
45				Redcliffe City	15				Gold Coast West
	6201			Clontarf		3543			Helensvale
	6204			Margate-Woody Point		3547			Hope Island
	6206			Redcliffe-Scarborough		3551			Kingsholme-Upper Coomera
	6208			Rothwell-Kippa-Ring		3564			Molendinar
50						3566			Mudgeeraba-Reedy Creek
	6251			Alexandra Hills		3567			Nerang
	6254			Birkdale		3568			Oxenford-Maudsland
	6257			Capalaba		3572			Pacific Pines-Gaven
	6262			Cleveland		3578			Parkwood-Arundel
	6264			Ormiston		3581			Pimpama-Coomera
	6265			Redland Bay		3582			Robina
	6267			Sheldon-Mt Cotton		3592			Varsity Lakes
	6268			Thorneside		3593			Worongary-Tallai
	6271			Thornlands	20				Gold Coast SD Bal
	6273			Victoria Point		0553			Beaudesert (S) - Pt B
	6276			Wellington Point		3538			Guanaba-Springbrook
	6283			Redland (S) Bal	09				Sunshine Coast
07				Gold Coast	05				Sunshine Coast
05				Gold Coast North		2132			Caloundra (C) - Caloundra N.
	3461			Beenleigh		2133			Caloundra (C) - Caloundra S.
	3463			Bethania-Waterford		2135			Caloundra (C) - Kawana
	3466			Eagleby		4902			Maroochy (S) - Buderim
	3471			Edens Landing-Holmview		4905			Maroochy (S) - Coastal North
	3473			Jacobs Well-Alberton		4907			Maroochy (S) - Maroochydore
	3476			Mt Warren Park		4911			Maroochy (S) - Mooloolaba
	3481			Ormeau-Yatala		4914			Maroochy (S) - Nambour
	3493			Wolffdene-Bahrs Scrub		4917			Maroochy (S) - Paynter-Petrie Creek
10				Gold Coast East		5752			Noosa (S) - Noosa-Noosaville
	3508			Biggera Waters-Labrador		5755			Noosa (S) - Sunshine-Peregian
	3511			Bilinga-Tugun		5756			Noosa (S) - Tewantin
	3514			Broadbeach-Mermaid Beach	10				Sunshine Coast SD Bal
	3515			Broadbeach Waters		2136			Caloundra (C) - Hinterland
	3517			Bundall		2138			Caloundra (C) - Rail Corridor
	3521			Burleigh Heads		4918			Maroochy (S) Bal
	3523			Burleigh Waters		5758			Noosa (S) Bal
	3527			Coolangatta	12				West Moreton
	3533			Currumbin	05				Upper West Moreton
	3555			Main Beach-South Stradbroke		3050			Esk (S)
	3562			Mermaid Wtrs-Clear Is. Wtrs		4250			Kilcoy (S)
	3563			Miami	10				Lower West Moreton
	3573			Palm Beach		0555			Beaudesert (S) - Pt C
	3576			Paradise Point-Runaway Bay		0800			Boonah (S)
	3585			Southport		3250			Gatton (S)
	3587			Surfers Paradise		4450			Laidley (S)
15				Gold Coast West	15				Wide Bay-Burnett
	3502			Ashmore-Benowa	05				Bundaberg
	3525			Carrara-Merrimac		1810			Bundaberg (C)
	3531			Coombabah		1981			Burnett (S) - Pt A
	3534			Currumbin Valley-Tallebudgera	07				Hervey Bay City Part A
	3535			Currumbin Waters		3751			Hervey Bay (C) - Pt A
	3537			Elanora					

QUEENSLAND, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas
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S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
3 cont.				QUEENSLAND	3 cont.				QUEENSLAND
15 cont.				Wide Bay-Burnett	20 cont.				Darling Downs
10				Wide Bay-Burnett SD Bal	05 cont.				Darling Downs SD Bal
0700				Biggenden (S)	7263				Warwick (S) - East
1984				Burnett (S) - Pt B	7265				Warwick (S) - North
2330				Cherbourg (S)	7266				Warwick (S) - West
2532				Cooloola (S) (excl. Gympie)	25				South West
2535				Cooloola (S) - Gympie only	05				South West
2950				Eidsvold (S)	0300				Balonne (S)
3300				Gayndah (S)	0650				Bendemere (S)
3754				Hervey Bay (C) - Pt B	0850				Booringa (S)
4000				Isis (S)	1750				Bulloo (S)
4300				Kilkivan (S)	1850				Bungil (S)
4350				Kingaroy (S)	5600				Munweh (S)
4400				Kolan (S)	5800				Paroo (S)
4950				Maryborough (C)	6150				Quilpie (S)
5100				Miriam Vale (S)	6400				Roma (T)
5150				Monto (S)	7200				Warroo (S)
5450				Mundubbera (S)	30				Fitzroy
5500				Murgon (S)	05				Rockhampton
5650				Nanango (S)	3151				Fitzroy (S) - Pt A
5900				Perry (S)	4551				Livingstone (S) - Pt A
6850				Tiaro (S)	6350				Rockhampton (C)
7450				Wondai (S)	10				Gladstone
7500				Woocoo (S)	2101				Calliope (S) - Pt A
20				Darling Downs	3350				Gladstone (C)
01				Toowoomba	15				Fitzroy SD Bal
2151				Cambooya (S) - Pt A	0350				Banana (S)
2551				Crow's Nest (S) - Pt A	0500				Bauhinia (S)
4201				Jondaryan (S) - Pt A	2104				Calliope (S) - Pt B
6451				Rosalie (S) - Pt A	2850				Duaranga (S)
6901				Toowoomba (C) - Central	3000				Emerald (S)
6903				Toowoomba (C) - North-East	3154				Fitzroy (S) - Pt B
6905				Toowoomba (C) - North-West	4100				Jericho (S)
6906				Toowoomba (C) - South-East	4554				Livingstone (S) - Pt B
6908				Toowoomba (C) - West	5350				Mount Morgan (S)
05				Darling Downs SD Bal	5850				Peak Downs (S)
2154				Cambooya (S) - Pt B	7550				Woorabinda (S)
2350				Chinchilla (S)	35				Central West
2400				Clifton (S)	05				Central West
2554				Crow's Nest (S) - Pt B	0150				Aramac (S)
2650				Dalby (T)	0400				Barcaldine (S)
3600				Goondiwindi (T)	0450				Barcoo (S)
3900				Inglewood (S)	0750				Blackall (S)
4204				Jondaryan (S) - Pt B	0900				Boulia (S)
5000				Millmerran (S)	2750				Diamantina (S)
5550				Murilla (S)	3850				Iffracombe (S)
6050				Pittsworth (S)	4050				Isisford (S)
6454				Rosalie (S) - Pt B	4700				Longreach (S)
6600				Stanthorpe (S)	6650				Tambo (S)
6700				Tara (S)	7400				Winton (S)
6750				Taroom (S)	40				Mackay
7120				Waggamba (S)	05				Mackay City Part A
7150				Wambo (S)	4762				Mackay (C) - Pt A
7262				Warwick (S) - Central					

QUEENSLAND, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas
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S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
3 cont.				QUEENSLAND	3 cont.				QUEENSLAND
40	cont.	Mackay			50				Far North
10	Mackay SD Bal				05				Cairns City Part A
0600	Belyando (S)				2062	Cairns (C) - Barron			
0950	Bowen (S)				2065	Cairns (C) - Central Suburbs			
1700	Broadsound (S)				2066	Cairns (C) - City			
4765	Mackay (C) - Pt B				2068	Cairns (C) - Mt Whitfield			
5050	Mirani (S)				2072	Cairns (C) - Northern Suburbs			
5700	Nebo (S)				2074	Cairns (C) - Trinity			
6550	Sarina (S)				2076	Cairns (C) - Western Suburbs			
7330	Whitsunday (S)				10	Far North SD Bal			
45	Northern				0200	Atherton (S)			
05	Townsville City Part A				0250	Aurukun (S)			
7001	Aitkenvale				0270	Badu (IC)			
7003	City				0330	Bamaga (IC)			
7007	Cranbrook				0770	Boigu (IC)			
7012	Currajong				2078	Cairns (C) - Pt B			
7014	Douglas				2200	Cardwell (S)			
7015	Garbutt				2500	Cook (S)			
7018	Gulliver				2600	Croydon (S)			
7023	Heatley				2740	Dauan (IC)			
7026	Hermit Park				2800	Douglas (S)			
7027	Hyde Park-Mysterton				2900	Eacham (S)			
7031	Magnetic Island				3030	Erub (IC)			
7033	Mt Louisa-Mt St John-Bohle				3100	Etheridge (S)			
7034	Mundingburra				3650	Hammond (IC)			
7038	Murray				3700	Herberton (S)			
7041	North Ward-Castle Hill				3830	Hope Vale (S)			
7044	Oonoonba-Idalia-Cluden				3840	Iama (IC)			
7047	Pallarenda-Shelley Beach				3930	Injinoo (S)			
7051	Pimlico				4150	Johnstone (S)			
7054	Railway Estate				4420	Kowanyama (S)			
7058	Rosslea				4430	Kubin (IC)			
7062	Rowes Bay-Belgian Gardens				4570	Lockhart River (S)			
7065	South Townsville				4740	Mabuiag (IC)			
7068	Stuart-Roseneath				4830	Mapoon (S)			
7071	Vincent				4850	Mareeba (S)			
7074	West End				4970	Mer (IC)			
7078	Wulguru				5670	Napranum (S)			
10	Thuringowa City Part A				5730	New Mapoon (S)			
6801	Kelso				6070	Pormpuraaw (S)			
6804	Kirwan				6100	Poruma (IC)			
6807	Thuringowa (C) - Pt A Bal				6470	Saibai (IC)			
15	Northern SD Bal				6480	St Pauls (IC)			
1900	Burdekin (S)				6570	Seisia (IC)			
2300	Charters Towers (C)				6950	Torres (S)			
2700	Dalrymple (S)				7090	Ugar (IC)			
3800	Hinchinbrook (S)				7110	Umagico (S)			
5770	Palm Island (S)				7170	Warraber (IC)			
6831	Thuringowa (C) - Pt B				7300	Weipa (T)			
7084	Townsville (C) - Pt B				7570	Wujal Wujal (S)			
					7600	Yarrabah (S)			
					7650	Yorke (IC)			

QUEENSLAND, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas
continued

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
3	<i>cont.</i>			QUEENSLAND	3	<i>cont.</i>			QUEENSLAND
55				North West	55	<i>cont.</i>			North West
05				North West	05	<i>cont.</i>			North West
1950				Burke (S)	5300				Mount Isa (C)
2250				Carpentaria (S)	6300				Richmond (S)
2450				Cloncurry (S)	8809				Unincorp. Islands
2770				Doomadgee (S)	85				Off-Shore Areas & Migratory
3200				Flinders (S)	01				Off-Shore Areas & Migratory
4800				McKinlay (S)					9779 Off-Shore Areas & Migratory
5250				Mornington (S)					

SOUTH AUSTRALIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
4				SOUTH AUSTRALIA	4				SOUTH AUSTRALIA
05				Adelaide	05				Adelaide
05				Northern Adelaide	20				Southern Adelaide
2030				Gawler (T)	5343				Onkaparinga (C) - Morphett
5681				Playford (C) - East Central	5344				Onkaparinga (C) - North Coast
5683				Playford (C) - Elizabeth	5345				Onkaparinga (C) - Reservoir
5684				Playford (C) - Hills	5346				Onkaparinga (C) - South Coast
5686				Playford (C) - West	5347				Onkaparinga (C) - Woodcroft
5688				Playford (C) - West Central					
5891				Port Adel. Enfield (C) - East	10				Outer Adelaide
5894				Port Adel. Enfield (C) - Inner	05				Barossa
7141				Salisbury (C) - Central	0311				Barossa (DC) - Angaston
7143				Salisbury (C) - Inner North	0314				Barossa (DC) - Barossa
7144				Salisbury (C) - North-East	0315				Barossa (DC) - Tanunda
7146				Salisbury (C) - South-East	3650				Light (RegC)
7148				Salisbury (C) Bal	3920				Mallala (DC)
7701				Tea Tree Gully (C) - Central	10				Kangaroo Island
7704				Tea Tree Gully (C) - Hills	2750				Kangaroo Island (DC)
7705				Tea Tree Gully (C) - North	15				Mt Lofty Ranges
7708				Tea Tree Gully (C) - South	0125				Adelaide Hills (DC) - North
10				Western Adelaide	0128				Adelaide Hills (DC) Bal
1061				Charles Sturt (C) - Coastal	4551				Mount Barker (DC) - Central
1064				Charles Sturt (C) - Inner East	4554				Mount Barker (DC) Bal
1065				Charles Sturt (C) - Inner West	20				Fleurieu
1068				Charles Sturt (C) - North-East	0221				Alexandrina (DC) - Coastal
5895				Port Adel. Enfield (C) - Coast	0224				Alexandrina (DC) - Strathalbyn
5896				Port Adel. Enfield (C) - Park	8050				Victor Harbor (C)
5897				Port Adel. Enfield (C) - Port	8750				Yankalilla (DC)
8411				West Torrens (C) - East	15				Yorke and Lower North
8414				West Torrens (C) - West	05				Yorke
8899				Unincorp. Western	0430				Barunga West (DC)
15				Eastern Adelaide	1560				Copper Coast (DC)
0070				Adelaide (C)	8831				Yorke Peninsula (DC) - North
0121				Adelaide Hills (DC) - Central	8834				Yorke Peninsula (DC) - South
0124				Adelaide Hills (DC) - Ranges	8969				Unincorp. Yorke
0701				Burnside (C) - North-East	10				Lower North
0704				Burnside (C) - South-West	1140				Clare and Gilbert Valleys (DC)
0911				Campbelltown (C) - East	2110				Goyder (DC)
0914				Campbelltown (C) - West	8130				Wakefield (DC)
5291				Norw. P'ham St Ptrs (C) - East	20				Murray Lands
5294				Norw. P'ham St Ptrs (C) - West	05				Riverland
6510				Prospect (C)	0521				Berri & Barmera (DC) - Barmera
7981				Unley (C) - East	0524				Berri & Barmera (DC) - Berri
7984				Unley (C) - West	3791				Loxton Waikerie (DC) - East
8260				Walkerville (M)	3794				Loxton Waikerie (DC) - West
20				Southern Adelaide	4210				Mid Murray (DC)
2601				Holdfast Bay (C) - North	6671				Renmark Paringa (DC) - Paringa
2604				Holdfast Bay (C) - South	6674				Renmark Paringa (DC) - Renmark
4061				Marion (C) - Central	9039				Unincorp. Riverland
4064				Marion (C) - North	10				Murray Mallee
4065				Marion (C) - South	3080				Karoonda East Murray (DC)
4341				Mitcham (C) - Hills	5040				Murray Bridge (RC)
4344				Mitcham (C) - North-East	7290				Southern Mallee (DC)
4345				Mitcham (C) - West	7800				The Coorong (DC)
5341				Onkaparinga (C) - Hackham	9109				Unincorp. Murray Mallee
5342				Onkaparinga (C) - Hills					

SOUTH AUSTRALIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas *continued*

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
4 cont.				SOUTH AUSTRALIA	4 cont.				SOUTH AUSTRALIA
25				South East	35				Northern
05				Upper South East	05				Whyalla
	3360	Kingston (DC)				8540	Whyalla (C)		
	5090	Naracoorte and Lucindale (DC)				9389	Unincorp. Whyalla		
	6860	Robe (DC)			15				Pirie
	7630	Tatiara (DC)				5120	Northern Areas (DC)		
10				Lower South East		5400	Orroroo/Carrieton (DC)		
	2250	Grant (DC)				5540	Peterborough (DC)		
	4620	Mount Gambier (C)				6451	Port Pirie C Dists (M) - City		
	8341	Wattle Range (DC) - East				6454	Port Pirie C Dists (M) Bal		
	8344	Wattle Range (DC) - West				9459	Unincorp. Pirie		
30				Eyre	20				Flinders Ranges
05				Lincoln		1830	Flinders Ranges (DC)		
	1190	Cleve (DC)				4830	Mount Remarkable (DC)		
	1750	Elliston (DC)				6090	Port Augusta (C)		
	1960	Franklin Harbour (DC)				9529	Unincorp. Flinders Ranges		
	3220	Kimba (DC)			25				Far North
	3570	Le Hunte (DC)				0250	Anangu Pitjantjatjara (AC)		
	3710	Lower Eyre Peninsula (DC)				1330	Coober Pedy (DC)		
	6300	Port Lincoln (C)				4000	Maralinga Tjarutja (AC)		
	7910	Tumby Bay (DC)				6970	Roxby Downs (M)		
	9179	Unincorp. Lincoln				9589	Unincorp. Far North		
10				West Coast	85				Off-Shore Areas & Migratory
	1010	Ceduna (DC)			01				Off-Shore Areas & Migratory
	7490	Streaky Bay (DC)				9779	Off-Shore Areas & Migratory		
	9249	Unincorp. West Coast							

WESTERN AUSTRALIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
5				WESTERN AUSTRALIA	5				WESTERN AUSTRALIA
05				Perth					South West
05				Central Metropolitan	10				Preston
				1310 Cambridge (T)					0630 Boddington (S)
				1750 Claremont (T)					1404 Capel (S) - Pt B
				2170 Cottesloe (T)					1890 Collie (S)
				5740 Mosman Park (T)					2664 Dardanup (S) - Pt B
				6580 Nedlands (C)					2870 Donnybrook-Balingup (S)
				6930 Peppermint Grove (S)					3994 Harvey (S) - Pt B
				7081 Perth (C) - Inner					8820 Waroona (S)
				7082 Perth (C) - Remainder					
				7980 Subiaco (C)	15				Vasse
				8570 Vincent (T)					0280 Augusta-Margaret River (S)
10				East Metropolitan	20				1260 Busselton (S)
				0350 Bassendean (T)					Blackwood
				0420 Bayswater (C)					0770 Boyup Brook (S)
				4200 Kalamunda (S)					0840 Bridgetown-Greenbushes (S)
				6090 Mundaring (S)					5180 Manjimup (S)
				8050 Swan (C)					6300 Nannup (S)
15				North Metropolitan	15				Lower Great Southern
				4171 Joondalup (C) - North	05				Pallinup
				4174 Joondalup (C) - South					1050 Broomehill (S)
				7914 Stirling (C) - Central					3640 Gnowangerup (S)
				7915 Stirling (C) - Coastal					4130 Jerramungup (S)
				7916 Stirling (C) - South-Eastern					4340 Katanning (S)
				8761 Wanneroo (C) - North-East					4480 Kent (S)
				8764 Wanneroo (C) - North-West					4550 Kojonup (S)
				8767 Wanneroo (C) - South					8120 Tambellup (S)
20				South West Metropolitan					9380 Woodanilling (S)
				1820 Cockburn (C)	10				King
				3150 East Fremantle (T)					0081 Albany (C) - Central
				3431 Fremantle (C) - Inner					0084 Albany (C) Bal
				3432 Fremantle (C) - Remainder					2240 Cranbrook (S)
				4830 Kwinana (T)					2730 Denmark (S)
				5320 Melville (C)					7210 Plantagenet (S)
				7490 Rockingham (C)	20				Upper Great Southern
25				South East Metropolitan	05				Hotham
				0210 Armadale (C)					0910 Brookton (S)
				0490 Belmont (C)					2310 Cuballing (S)
				1330 Canning (C)					3010 Dumbleyung (S)
				3780 Gosnells (C)					6440 Narrogin (T)
				7700 Serpentine-Jarrahdale (S)					6510 Narrogin (S)
				7840 South Perth (C)					7140 Pingelly (S)
				8510 Victoria Park (T)					8610 Wagin (S)
10				South West					8680 Wandering (S)
01				Mandurah					8890 West Arthur (S)
				5110 Mandurah (C)					9100 Wickepin (S)
				6230 Murray (S)					9170 Williams (S)
03				Bunbury	10				Lakes
				1190 Bunbury (C)					2100 Corrigin (S)
				1401 Capel (S) - Pt A					4620 Kondinin (S)
				2661 Dardanup (S) - Pt A					4760 Kulin (S)
				3991 Harvey (S) - Pt A					4900 Lake Grace (S)

WESTERN AUSTRALIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas *continued*

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
5	<i>cont.</i>			WESTERN AUSTRALIA	5	<i>cont.</i>			WESTERN AUSTRALIA
25			Midlands		35				Central
05			Moore		03				Geraldton
1680			Chittering (S)		3500				Geraldton (C)
2590			Dandaragan (S)		3851				Greenough (S) - Pt A
3570			Gingin (S)		05				Gascoyne
5600			Moora (S)		1540				Carnarvon (S)
8540			Victoria Plains (S)		3360				Exmouth (S)
10			Avon		7770				Shark Bay (S)
0560			Beverley (S)		8470				Upper Gascoyne (S)
2450			Cunderdin (S)		10				Carnegie
2520			Dalwallinu (S)		2380				Cue (S)
2940			Dowerin (S)		5250				Meekatharra (S)
3710			Goomalling (S)		5810				Mount Magnet (S)
4690			Koorda (S)		6160				Murchison (S)
6650			Northam (T)		7630				Sandstone (S)
6720			Northam (S)		9250				Wiluna (S)
7350			Quairading (S)		9590				Yalgoo (S)
8190			Tammin (S)		15				Greenough River
8330			Toodyay (S)		1470				Carnamah (S)
9310			Wongan-Ballidu (S)		1610				Chapman Valley (S)
9450			Wyalkatchem (S)		2030				Coorow (S)
9730			York (S)		3854				Greenough (S) - Pt B
15			Campion		4060				Irwin (S)
1120			Bruce Rock (S)		5530				Mingenew (S)
4410			Kellerberrin (S)		5670				Morawa (S)
5460			Merredin (S)		6020				Mullewa (S)
5880			Mount Marshall (S)		6790				Northampton (S)
5950			Mukinbudin (S)		7000				Perenjori (S)
6370			Narembeen (S)		8260				Three Springs (S)
6860			Nungarin (S)		40				Pilbara
8400			Trayning (S)		05				De Grey
9030			Westonia (S)		3220				East Pilbara (S)
9660			Yilgarn (S)		7280				Port Hedland (T)
30			South Eastern		10				Fortescue
01			Kalgoorlie/Boulder City Part A		0250				Ashburton (S)
4281			Kalgoorlie/Boulder (C) - Pt A		7560				Roebourne (S)
05			Lefroy		45				Kimberley
1960			Coolgardie (S)		05				Ord
4284			Kalgoorlie/Boulder (C) - Pt B		3920				Halls Creek (S)
4970			Laverton (S)		9520				Wyndham-East Kimberley (S)
5040			Leonora (S)		10				Fitzroy
5390			Menzies (S)		0980				Broome (S)
6620			Ngaanyatjarraku (S)		2800				Derby-West Kimberley (S)
10			Johnston		85				Off-Shore Areas & Migratory
3080			Dundas (S)		01				Off-Shore Areas & Migratory
3290			Esperance (S)		9779				Off-Shore Areas & Migratory
7420			Ravensthorpe (S)						

TASMANIA, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
6				TASMANIA	6				TASMANIA
05				Greater Hobart					Northern
	05			Greater Hobart					15 cont.
	0410			Brighton (M)					10 cont.
	1410			Clarence (C)					Central North
	1511			Derwent Valley (M) - Pt A					4212 Meander Valley (M) - Pt B
	2610			Glenorchy (C)					4612 Northern Midlands (M) - Pt B
	2811			Hobart (C) - Inner					5812 West Tamar (M) - Pt B
	2812			Hobart (C) - Remainder					15
	3611			Kingborough (M) - Pt A					North Eastern
	4811			Sorell (M) - Pt A					0210 Break O'Day (M)
10				Southern	20				1810 Dorset (M)
05				Southern	05				2010 Flinders (M)
	1010			Central Highlands (M)					20
	1512			Derwent Valley (M) - Pt B					Mersey-Lyell
	2410			Glamorgan/Spring Bay (M)					Burnie-Devonport
	3010			Huon Valley (M)					0611 Burnie (C) - Pt A
	3612			Kingborough (M) - Pt B					0811 Central Coast (M) - Pt A
	4812			Sorell (M) - Pt B					1610 Devonport (C)
	5010			Southern Midlands (M)					3811 Latrobe (M) - Pt A
	5210			Tasman (M)					5411 Waratah/Wynyard (M) - Pt A
15				Northern					10
05				Greater Launceston					North Western Rural
	2211			George Town (M) - Pt A					0612 Burnie (C) - Pt B
	4011			Launceston (C) - Inner					0812 Central Coast (M) - Pt B
	4012			Launceston (C) - Pt B					1210 Circular Head (M)
	4211			Meander Valley (M) - Pt A					3210 Kentish (M)
	4611			Northern Midlands (M) - Pt A					3410 King Island (M)
	5811			West Tamar (M) - Pt A					3812 Latrobe (M) - Pt B
10				Central North	15				5412 Waratah/Wynyard (M) - Pt B
	2212			George Town (M) - Pt B					15
	4013			Launceston (C) - Pt C					Lyell
									5610 West Coast (M)
					85				85
					01				Off-Shore Areas & Migratory
									Off-Shore Areas & Migratory
									9779 Off-Shore Areas & Migratory

NORTHERN TERRITORY, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
7				NORTHERN TERRITORY	7				NORTHERN TERRITORY
05				Darwin					Northern Territory - Bal
	05			Darwin City					Alligator
				1004 Alawa					2240 Kunbarllanjna (CGC)
				1008 Anula					3309 South Alligator
				1011 Bayview-Woolner					4809 West Arnhem
				1014 Brinkin					
				1018 City - Inner					20
				1024 Coconut Grove					Daly
				1028 Fannie Bay					0809 Daly
				1034 Jingili					2380 Nauiyu Nambiyu (CGC)
				1038 Karama					3030 Pine Creek (CGC)
				1044 Larrakeyah					4020 Thamarrurr (CGC)
				1048 Leanyer					25
				1052 Lee Point-Leanyer Swamp					East Arnhem
				1054 Ludmilla					0330 Angurugu (CGC)
				1058 Malak					1209 East Arnhem - Bal
				1064 Marrara					1609 Groote Eylandt
				1068 Millner					2340 Marngarr (CGC)
				1074 Moil					2409 Nhulunbuy
				1078 Nakara					2500 Numbulwar Numburindi (CGC)
				1084 Narrows					30
				1088 Nightcliff					Lower Top End NT
				1094 Parap					0570 Binjari (CGC)
				1098 Rapid Creek					0600 Borroloola (CGC)
				1104 Stuart Park					0790 Daguragu (CGC)
				1108 The Gardens					1409 Elsey
				1114 Tiwi					1809 Gulf
				1118 Wagaman					2100 Jilkminggan (CGC)
				1124 Wanguri					2200 Katherine (T)
				1128 Winnellie					2270 Lajamanu (CGC)
				1134 Wulagi					2360 Mataranka (CGC)
				1138 City - Remainder					2530 Nyirranggulung Mardruk Ngadberre (CGC)
10				Palmerston-East Arm					4030 Timber Creek (CGC)
				1169 East Arm					4409 Victoria
				2802 Bakewell					4600 Walangeri Ngumpinku (CGC)
				2804 Driver					5050 Yugul Mangi (CGC)
				2806 Durack					35
				2808 Gray					Barkly
				2811 Gunn-Palmerston City					0300 Alpurrurulam (CGC)
				2814 Moulden					1350 Elliott District (CGC)
				2818 Woodroffe					3409 Tableland
				2824 Palmerston (C) Bal					3800 Tennant Creek (T)
20				Litchfield Shire					4009 Tennant Creek - Bal
				2304 Litchfield (S) - Pt A					40
				2308 Litchfield (S) - Pt B					Central NT
10				Northern Territory - Bal					0201 Alice Springs (T) - Charles
05				Finniss					0203 Alice Springs (T) - Heavitree
				0540 Belyuen (CGC)					0205 Alice Springs (T) - Larapinta
				0700 Coomalie (CGC)					0207 Alice Springs (T) - Ross
				0759 Cox-Finniss					0208 Alice Springs (T) - Stuart
				0770 Cox Peninsula (CGC)					0360 Anmatjere (CGC)
10				Bathurst-Melville					0400 Arltarlpita (CGC)
				4050 Tiwi Islands (CGC)					1909 Hanson
15				2000 Jabiru (T)					2320 Ltyentye Purte (CGC)
									3009 Petermann-Simpson
									3209 Sandover
									3609 Tanami
									3650 Tapatjatjaka (CGC)
									4650 Wallace Rockhole (CGC)
									4700 Watiyawanu (CGC)
									5000 Yuendumu (CGC)

NORTHERN TERRITORY, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas *continued*

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S/T	SD	SSD	SLA	Name
7	<i>cont.</i>			NORTHERN TERRITORY
85				Off-Shore Areas & Migratory
01				Off-Shore Areas & Migratory
9779				Off-Shore Areas & Migratory

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AUSTRALIAN CAPITAL TERRITORY, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
8				AUSTRALIAN CAPITAL TERRITORY	8 cont.				AUSTRALIAN CAPITAL TERRITORY
05				Canberra	05 cont.				Canberra
05				North Canberra	15 cont.				Woden Valley
0089				Acton	6489				O'Malley
0189				Ainslie	6849				Pearce
0639				Braddon	6939				Phillip
0909				Campbell	8109				Torrens
1449				City					
1889				Dickson	20				Weston Creek-Stromlo
1989				Downer	1089				Chapman
2169				Duntroon	2079				Duffy
3609				Hackett	2529				Fisher
5049				Kowen	4059				Holder
5229				Lyneham	7389				Rivett
5769				Majura	7749				Stirling
6389				O'Connor	7839				Stromlo
7209				Reid	8469				Waramanga
7479				Russell	8739				Weston
8289				Turner	8829				Weston Creek-Stromlo - SSD Bal
8559				Watson	25				Tuggeranong
10				Belconnen	0339				Banks
0279				Aranda	0609				Bonython
0459				Belconnen Town Centre	0819				Calwell
0549				Belconnen - SSD Bal	1359				Chisholm
0729				Bruce	1549				Conder
1179				Charnwood	2349				Fadden
1629				Cook	3159				Gilmore
2139				Dunlop	3289				Gordon
2259				Evatt	3339				Gowrie
2619				Florey	3379				Greenway
2709				Flynn	4509				Isabella Plains
2889				Fraser	4869				Kambah
3249				Giralang	5489				Macarthur
3879				Hawker	6129				Monash
3969				Higgins	6579				Oxley
4149				Holt	7289				Richardson
4779				Kaleen	8019				Theodore
5139				Latham	8189				Tuggeranong - SSD Bal
5409				McKellar	8379				Wanniassa
5589				Macgregor	35				South Canberra
5679				Macquarie	0369				Barton
5949				Melba	1809				Deakin
6669				Page	2789				Forrest
7569				Scullin	2979				Fyshwick
7659				Spence	3429				Griffith
8649				Weetangera	3789				Harman
15				Woden Valley	4329				Hume
1269				Chifley	4589				Jerrabomberra
1719				Curtin	4959				Kingston
2439				Farrer	6219				Narrabundah
3069				Garran	6309				Oaks Estate
4239				Hughes	6759				Parkes
4419				Isaacs	7029				Pialligo
5319				Lyons	7119				Red Hill
5859				Mawson	7929				Symonston
					8919				Yarralumla

AUSTRALIAN CAPITAL TERRITORY, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas *continued*

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
8	<i>cont.</i>			AUSTRALIAN CAPITAL TERRITORY	8	<i>cont.</i>			AUSTRALIAN CAPITAL TERRITORY
05	<i>cont.</i>			Canberra	05	<i>cont.</i>			Canberra
40			Gungahlin-Hall		40	<i>cont.</i>		Gungahlin-Hall	
0239			Amaroo		6249			Ngunnawal	
3519			Gungahlin		6279			Nicholls	
3529			Gungahlin-Hall - SSD Bal		6719			Palmerston	
3689			Hall	10				Australian Capital Territory - Bal	
3819			Harrison	05				Australian Capital Territory - Bal	
6039			Mitchell		9009			Remainder of ACT	

OTHER TERRITORIES, State/Territory, Statistical Divisions, Statistical Subdivisions, Statistical Local Areas

S/T	SD	SSD	SLA	Name	S/T	SD	SSD	SLA	Name
9				OTHER TERRITORIES	9	<i>cont.</i>			OTHER TERRITORIES
10				Other Territories	85				Off-Shore Areas & Migratory
05			Other Territories		01				Off-Shore Areas & Migratory
1009			Jervis Bay Territory		9779				Off-Shore Areas & Migratory
2009			Territory of Christmas Island						
3009			Territory of Cocos (Keeling) Islands						

STATISTICAL DISTRICT STRUCTURE

STATISTICAL DISTRICTS, STATISTICAL SUBDIVISIONS, STATISTICAL LOCAL AREAS

SDIST	SSD	SLA	Name	SDIST	SSD	SLA	Name	
1003			NEWCASTLE (NSW)	2024			GEELONG (VIC)	
	11005	Newcastle			21005	Greater Geelong City Part A		
	1720	Cessnock (C)			2751	Bellarine - Inner		
	4651	Lake Macquarie (C) - East			2752	Corio - Inner		
	4653	Lake Macquarie (C) - North			2753	Geelong		
	4655	Lake Macquarie (C) - West			2754	Geelong West		
	5050	Maitland (C)			2755	Newtown		
	5903	Newcastle (C) - Inner City			2756	South Barwon - Inner		
	5904	Newcastle (C) - Outer West		2025			WARRNAMBOOL (VIC)	
	5905	Newcastle (C) - Throsby			21501	Warrnambool City		
	6400	Port Stephens (A)			6730	Warrnambool (C)		
1006			WOLLONGONG (NSW)	2027			BALLARAT (VIC)	
	11505	Wollongong			22005	Ballarat City		
	4400	Kiama (A)			0571	Ballarat (C) - Central		
	6900	Shellharbour (C)			0572	Ballarat (C) - Inner North		
	8451	Wollongong (C) - Inner			0573	Ballarat (C) - North		
	8454	Wollongong (C) Bal			0574	Ballarat (C) - South		
1008			NOWRA-BOMADERRY (NSW)	2030			BENDIGO (VIC)	
	11507	Nowra-Bomaderry			23505	Greater Bendigo City Part A		
	6951	Shoalhaven (C) - Pt A			2621	Gr. Bendigo (C) - Central		
1015			LISMORE (NSW)		2622	Gr. Bendigo (C) - Eaglehawk		
	12007	Lismore			2623	Gr. Bendigo (C) - Inner East		
	4851	Lismore (C) - Pt A			2624	Gr. Bendigo (C) - Inner North		
1021			COFFS HARBOUR (NSW)		2625	Gr. Bendigo (C) - Inner West		
	12501	Coffs Harbour			2626	Gr. Bendigo (C) - S'saye		
	1801	Coffs Harbour (C) - Pt A		2033			SHEPPARTON (VIC)	
1024			PORT MACQUARIE (NSW)		24005	Greater Shepparton City Part A		
	12503	Port Macquarie			2831	Gr. Shepparton (C) - Pt A		
	6381	Port Macquarie-Hastings (A) - Pt A		2039			LA TROBE VALLEY (VIC)	
1027			TAMWORTH (NSW)		25505	La Trobe Valley		
	13005	Tamworth			0831	Baw Baw (S) - Pt A		
	7311	Tamworth Regional (A) - Pt A			3811	Latrobe (C) - Moe		
1030			DUBBO (NSW)		3814	Latrobe (C) - Morwell		
	13501	Dubbo			3815	Latrobe (C) - Traralgon		
	2601	Dubbo (C) - Pt A		2042			3818	Latrobe (C) Bal
1033			WAGGA WAGGA (NSW)		23005	Mildura Rural City Part A		
	15005	Wagga Wagga			4781	Mildura (RC) - Pt A		
	7751	Wagga Wagga (C) - Pt A		3042			SUNSHINE COAST (QLD)	
1036			BATHURST (NSW)		30905	Sunshine Coast		
	14003	Bathurst			2132	Caloundra (C) - Caloundra N.		
	0471	Bathurst Regional (A) - Pt A			2133	Caloundra (C) - Caloundra S.		
1039			ORANGE (NSW)		2135	Caloundra (C) - Kawana		
	14020	Orange			4902	Maroochy (S) - Buderim		
	6150	Orange (C)			4905	Maroochy (S) - Coastal North		
1218			ALBURY-WODONGA (NSW/QLD)		4907	Maroochy (S) - Maroochydore		
	15505	Albury			4911	Maroochy (S) - Mooloolaba		
	0050	Albury (C)			4914	Maroochy (S) - Nambour		
	3371	Greater Hume Shire (A) - Pt A			4917	Maroochy (S) - Paynter-Petrie Creek		
	24505	Wodonga			5752	Noosa (S) - Noosa-Noosaville		
	3351	Indigo (S) - Pt A			5755	Noosa (S) - Sunshine-Peregian		
	6671	Towong (S) - Pt A		3045	5756	Noosa (S) - Tewantin		
	7170	Wodonga (RC)					BUNDABERG (QLD)	
					31505	Bundaberg		
					1810	Bundaberg (C)		
					1981	Burnett (S) - Pt A		

STATISTICAL DISTRICTS, STATISTICAL SUBDIVISIONS, STATISTICAL LOCAL AREAS *continued*

SDIST	SSD	SLA	Name	SDIST	SSD	SLA	Name
3046			HERVEY BAY (QLD)	3061			CAIRNS (QLD)
31507			Hervey Bay City Part A	35005			Cairns City Part A
	3751		Hervey Bay (C) - Pt A		2062		Cairns (C) - Barron
3048			ROCKHAMPTON (QLD)		2065		Cairns (C) - Central Suburbs
33005			Rockhampton		2066		Cairns (C) - City
	3151		Fitzroy (S) - Pt A		2068		Cairns (C) - Mt Whitfield
	4551		Livingstone (S) - Pt A		2072		Cairns (C) - Northern Suburbs
	6350		Rockhampton (C)		2074		Cairns (C) - Trinity
					2076		Cairns (C) - Western Suburbs
3051			GLADSTONE (QLD)	3064			TOOWOOMBA (QLD)
33010			Gladstone	32001			Toowoomba
	2101		Calliope (S) - Pt A		2151		Cambooya (S) - Pt A
	3350		Gladstone (C)		2551		Crow's Nest (S) - Pt A
3054			MACKAY (QLD)		4201		Jondaryan (S) - Pt A
34005			Mackay City Part A		6451		Rosalie (S) - Pt A
	4762		Mackay (C) - Pt A		6901		Toowoomba (C) - Central
3057			TOWNSVILLE (QLD)		6903		Toowoomba (C) - North-East
34505			Townsville City Part A		6905		Toowoomba (C) - North-West
	7001		Aitkenvale		6906		Toowoomba (C) - South-East
	7003		City		6908		Toowoomba (C) - West
	7007		Cranbrook	3139			GOLD COAST-TWEED (QLD/NSW)
	7012		Currajong	12005			Tweed Heads & Tweed Coast
	7014		Douglas		7554		Tweed (A) - Tweed-Heads
	7015		Garbutt		7556		Tweed (A) - Tweed Coast
	7018		Gulliver	30705			Gold Coast North
	7023		Heatley		3461		Beenleigh
	7026		Hermit Park		3463		Bethania-Waterford
	7027		Hyde Park-Mysterton		3466		Eagleby
	7031		Magnetic Island		3471		Edens Landing-Holmview
	7033		Mt Louisa-Mt St John-Bohle		3473		Jacobs Well-Alberton
	7034		Mundingburra		3476		Mt Warren Park
	7038		Murray		3481		Ormeau-Yatala
	7041		North Ward-Castle Hill		3493		Wolfdene-Bahrs Scrub
	7044		Oonoonba-Idalia-Cluden	30710			Gold Coast East
	7047		Pallarenda-Shelley Beach		3508		Biggera Waters-Labrador
	7051		Pimlico		3511		Bilinga-Tugun
	7054		Railway Estate		3514		Broadbeach-Mermaid Beach
	7058		Rosslea		3515		Broadbeach Waters
	7062		Rowes Bay-Belgian Gardens		3517		Bundall
	7065		South Townsville		3521		Burleigh Heads
	7068		Stuart-Roseneath		3523		Burleigh Waters
	7071		Vincent		3527		Coolangatta
	7074		West End		3533		Currumbin
	7078		Wulguru		3555		Main Beach-South Stradbroke
34510			Thuringowa City Part A		3562		Mermaid Wtrs-Clear Is. Wtrs
	6801		Kelso		3563		Miami
	6804		Kirwan		3573		Palm Beach
	6807		Thuringowa (C) - Pt A Bal		3576		Paradise Point-Runaway Bay
					3585		Southport
					3587		Surfers Paradise

STATISTICAL DISTRICTS, STATISTICAL SUBDIVISIONS, STATISTICAL LOCAL AREAS *continued*

SDIST	SSD	SLA	Name	SDIST	SSD	SLA	Name
3139	<i>cont.</i>		GOLD COAST-TWEED (QLD/NSW)	8196	<i>cont.</i>		CANBERRA-QUEANBEYAN (ACT/NSW)
	30715		Gold Coast West		80505		North Canberra
	3502		Ashmore-Benowa		0089		Acton
	3525		Carrara-Merrimac		0189		Ainslie
	3531		Coombabah		0639		Braddon
	3534		Currimbin Valley-Tallebudgera		0909		Campbell
	3535		Currimbin Waters		1449		City
	3537		Elanora		1889		Dickson
	3543		Helensvale		1989		Downer
	3547		Hope Island		2169		Duntroon
	3551		Kingsholme-Upper Coomera		3609		Hackett
	3564		Molendinar		5049		Kowen
	3566		Mudgeeraba-Reedy Creek		5229		Lyneham
	3567		Nerang		5769		Majura
	3568		Oxenford-Maudsland		6389		O'Connor
	3572		Pacific Pines-Gaven		7209		Reid
	3578		Parkwood-Arundel		7479		Russell
	3581		Pimpama-Coomera		8289		Turner
	3582		Robina		8559		Watson
	3592		Varsity Lakes				
	3593		Worongary-Tallai				
5071			MANDURAH (WA)		80510		Belconnen
	51001		Mandurah		0279		Aranda
	5110		Mandurah (C)		0459		Belconnen Town Centre
	6230		Murray (S)		0549		Belconnen - SSD Bal
5074			BUNBURY (WA)		0729		Bruce
	51003		Bunbury		1179		Charnwood
	1190		Bunbury (C)		1629		Cook
	1401		Capel (S) - Pt A		2139		Dunlop
	2661		Dardanup (S) - Pt A		2259		Evatt
	3991		Harvey (S) - Pt A		2619		Florey
5080			KALGOORLIE/BOULDER (WA)		2709		Flynn
	53001		Kalgoorlie/Boulder City Part A		2889		Fraser
	4281		Kalgoorlie/Boulder (C) - Pt A		3249		Giralang
5083			GERALDTON (WA)		3879		Hawker
	53503		Geraldton		3969		Higgins
	3500		Geraldton (C)		4149		Holt
	3851		Greenough (S) - Pt A		4779		Kaleen
6090			LAUNCESTON (TAS)		5139		Latham
	61505		Greater Launceston		5409		McKellar
	2211		George Town (M) - Pt A		5589		Macgregor
	4011		Launceston (C) - Inner		5679		Macquarie
	4012		Launceston (C) - Pt B		5949		Melba
	4211		Meander Valley (M) - Pt A		6669		Page
	4611		Northern Midlands (M) - Pt A		7569		Scullin
	5811		West Tamar (M) - Pt A		7659		Spence
6093			BURNIE-DEVONPORT (TAS)		8649		Weetangera
	62005		Burnie-Devonport				
	0611		Burnie (C) - Pt A		80515		Woden Valley
	0811		Central Coast (M) - Pt A		1269		Chifley
	1610		Devonport (C)		1719		Curtin
	3811		Latrobe (M) - Pt A		2439		Farrer
	5411		Waratah/Wynyard (M) - Pt A		3069		Garran
8196			CANBERRA-QUEANBEYAN (ACT/NSW)		4239		Hughes
	14505		Queanbeyan		4419		Isaacs
	6181		Palerang (A) - Pt A		5319		Lyons
	6470		Queanbeyan (C)		5859		Mawson
					6489		O'Malley
					6849		Pearce
					6939		Phillip
					8109		Torrens

STATISTICAL DISTRICTS, STATISTICAL SUBDIVISIONS, STATISTICAL LOCAL AREAS *continued*

SDIST SSD SLA Name
8196 *cont.* CANBERRA-QUEANBEYAN (ACT/NSW)

80520	Weston Creek-Stromlo
1089	Chapman
2079	Duffy
2529	Fisher
4059	Holder
7389	Rivett
7749	Stirling
7839	Stromlo
8469	Waramanga
8739	Weston
8829	Weston Creek-Stromlo - SSD Bal

80525 Tuggeranong

0339 Banks
0609 Bonython
0819 Calwell
1359 Chisholm
1549 Conder
2349 Fadden
3159 Gilmore
3289 Gordon
3339 Gowrie
3379 Greenway
4509 Isabella Plains
4869 Kambah
5489 Macarthur
6129 Monash
6579 Oxley
7289 Richardson
8019 Theodore
8189 Tuggeranong - SSD Bal

SDIST SSD SLA Name
8196 *cont.* CANBERRA-QUEANBEYAN (ACT/NSW)

80525	Tuggeranong
8379	Wanniassa

80535 South Canberra

0369 Barton
1809 Deakin
2789 Forrest
2979 Fyshwick
3429 Griffith
3789 Harman
4329 Hume
4589 Jerrabomberra
4959 Kingston
6219 Narrabundah
6309 Oaks Estate
6759 Parkes
7029 Pialligo
7119 Red Hill
7929 Symonston
8919 Yarralumla

80540 Gungahlin-Hall

0239 Amaroo
3519 Gungahlin
3529 Gungahlin-Hall - SSD Bal
3689 Hall
3819 Harrison
6039 Mitchell
6249 Ngunnawal
6279 Nicholls
6719 Palmerston

**LOCAL GOVERNMENT AREAS AND STATISTICAL LOCAL AREAS —
ALPHABETIC**

NEW SOUTH WALES

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
1	Albury (C)	10050	Albury (C)	155	15505	155050050
1	Armidale Dumaresq (A)	10110				
1			Armidale Dumaresq (A) - City	130	13015	130150111
1			Armidale Dumaresq (A) Bal	130	13015	130150112
1	Ashfield (A)	10150	Ashfield (A)	105	10535	105350150
1	Auburn (A)	10200	Auburn (A)	105	10540	105400200
1	Ballina (A)	10250	Ballina (A)	120	12010	120100250
1	Balranald (A)	10300	Balranald (A)	155	15520	155200300
1	Bankstown (C)	10350				
1			Bankstown (C) - North-East	105	10520	105200351
1			Bankstown (C) - North-West	105	10520	105200353
1			Bankstown (C) - South	105	10520	105200355
1	Bathurst Regional (A)	10470				
1			Bathurst Regional (A) - Pt A	140	14003	140030471
1			Bathurst Regional (A) - Pt B	140	14007	140070473
1	Baulkham Hills (A)	10500				
1			Baulkham Hills (A) - Central	105	10560	105600501
1			Baulkham Hills (A) - North	105	10560	105600503
1			Baulkham Hills (A) - South	105	10560	105600505
1	Bega Valley (A)	10550	Bega Valley (A)	145	14515	145150550
1	Bellingen (A)	10600	Bellingen (A)	125	12505	125050600
1	Berrigan (A)	10650	Berrigan (A)	155	15515	155150650
1	Blacktown (C)	10750				
1			Blacktown (C) - North	105	10553	105530751
1			Blacktown (C) - South-East	105	10553	105530752
1			Blacktown (C) - South-West	105	10553	105530753
1	Bland (A)	10800	Bland (A)	140	14015	140150800
1	Blayney (A)	10850	Blayney (A)	140	14007	140070850
1	Blue Mountains (C)	10900	Blue Mountains (C)	105	10545	105450900
1	Bogon (A)	10950	Bogon (A)	135	13510	135100950
1	Bombala (A)	11000	Bombala (A)	145	14520	145201000
1	Boorowa (A)	11050	Boorowa (A)	145	14510	145101050
1	Botany Bay (C)	11100	Botany Bay (C)	105	10505	105051100
1	Bourke (A)	11150	Bourke (A)	135	13515	135151150
1	Brewarrina (A)	11200	Brewarrina (A)	135	13515	135151200
1	Broken Hill (C)	11250	Broken Hill (C)	160	16010	160101250
1	Burwood (A)	11300	Burwood (A)	105	10535	105351300
1	Byron (A)	11350	Byron (A)	120	12010	120101350
1	Cabonne (A)	11400	Cabonne (A)	140	14007	140071400
1	Camden (A)	11450	Camden (A)	105	10530	105301450
1	Campbelltown (C)	11500				
1			Campbelltown (C) - North	105	10530	105301501
1			Campbelltown (C) - South	105	10530	105301504
1	Canada Bay (A)	11520				
1			Canada Bay (A) - Concord	105	10535	105351521
1			Canada Bay (A) - Drummoyne	105	10535	105351524
1	Canterbury (C)	11550	Canterbury (C)	105	10520	105201550
1	Carrathool (A)	11600	Carrathool (A)	150	15015	150151600
1	Central Darling (A)	11700	Central Darling (A)	160	16010	160101700
1	Cessnock (C)	11720	Cessnock (C)	110	11005	110051720
1	Clarence Valley (A)	11730				
1			Clarence Valley (A) - Coast	125	12505	125051736
1			Clarence Valley (A) - Grafton	125	12505	125051737
1			Clarence Valley (A) Bal	125	12505	125051738
1	Cobar (A)	11750	Cobar (A)	135	13515	135151750
1	Coffs Harbour (C)	11800				
1			Coffs Harbour (C) - Pt A	125	12501	125011801
1			Coffs Harbour (C) - Pt B	125	12505	125051804
1	Conargo (A)	11860	Conargo (A)	155	15515	155151860
1	Coolamon (A)	12000	Coolamon (A)	150	15010	150102000

NEW SOUTH WALES *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
1	Cooma-Monaro (A)	12050	Cooma-Monaro (A)	145	14520	145202050
1	Coonamble (A)	12150	Coonamble (A)	135	13510	135102150
1	Cootamundra (A)	12200	Cootamundra (A)	150	15010	150102200
1	Corowa Shire (A)	12300	Corowa Shire (A)	155	15510	155102300
1	Cowra (A)	12350	Cowra (A)	140	14015	140152350
1	Deniliquin (A)	12500	Deniliquin (A)	155	15515	155152500
1	Dubbo (C)	12600				
1			Dubbo (C) - Pt A	135	13501	135012601
1			Dubbo (C) - Pt B	135	13505	135052604
1	Dungog (A)	12700	Dungog (A)	110	11010	110102700
1	Eurobodalla (A)	12750	Eurobodalla (A)	145	14515	145152750
1	Fairfield (C)	12850				
1			Fairfield (C) - East	105	10525	105252851
1			Fairfield (C) - West	105	10525	105252854
1	Forbes (A)	12900	Forbes (A)	140	14015	140152900
1	Gilgandra (A)	12950	Gilgandra (A)	135	13505	135052950
1	Glen Innes Severn (A)	13010	Glen Innes Severn (A)	130	13015	130153010
1	Gloucester (A)	13050	Gloucester (A)	110	11010	110103050
1	Gosford (C)	13100				
1			Gosford (C) - East	105	10570	105703101
1			Gosford (C) - West	105	10570	105703104
1	Goulburn Mulwaree (A)	13310				
1			Goulburn Mulwaree (A) - Goulburn	145	14510	145103311
1			Goulburn Mulwaree (A) Bal	145	14510	145103314
1	Greater Taree (C)	13350	Greater Taree (C)	125	12510	125103350
1	Greater Hume Shire (A)	13370				
1			Greater Hume Shire (A) - Pt A	155	15505	155053371
1			Greater Hume Shire (A) - Pt B	155	15510	155103374
1	Great Lakes (A)	13400	Great Lakes (A)	110	11010	110103400
1	Griffith (C)	13450	Griffith (C)	150	15015	150153450
1	Gundagai (A)	13500	Gundagai (A)	150	15010	150103500
1	Gunnedah (A)	13550	Gunnedah (A)	130	13010	130103550
1	Guya (A)	13650	Guya (A)	130	13015	130153650
1	Gwydir (A)	13660	Gwydir (A)	130	13010	130103660
1	Harden (A)	13700	Harden (A)	145	14510	145103700
1	Hawkesbury (C)	13800	Hawkesbury (C)	105	10545	105453800
1	Hay (A)	13850	Hay (A)	150	15015	150153850
1	Holroyd (C)	13950	Holroyd (C)	105	10540	105403950
1	Hornsby (A)	14000				
1			Hornsby (A) - North	105	10560	105604001
1			Hornsby (A) - South	105	10560	105604004
1	Hunters Hill (A)	14100	Hunters Hill (A)	105	10555	105554100
1	Hurstville (C)	14150	Hurstville (C)	105	10515	105154150
1	Inverell (A)	14200				
1			Inverell (A) - Pt A	130	13010	130104201
1			Inverell (A) - Pt B	130	13015	130154202
1	Jerilderie (A)	14250	Jerilderie (A)	155	15515	155154250
1	Junee (A)	14300	Junee (A)	150	15010	150104300
1	Kempsey (A)	14350	Kempsey (A)	125	12510	125104350
1	Kiama (A)	14400	Kiama (A)	115	11505	115054400
1	Kogarah (A)	14450	Kogarah (A)	105	10515	105154450
1	Ku-ring-gai (A)	14500	Ku-ring-gai (A)	105	10560	105604500
1	Kyogle (A)	14550	Kyogle (A)	120	12010	120104550
1	Lachlan (A)	14600	Lachlan (A)	140	14015	140154600
1	Lake Macquarie (C)	14650				
1			Lake Macquarie (C) - East	110	11005	110054651
1			Lake Macquarie (C) - North	110	11005	110054653
1			Lake Macquarie (C) - West	110	11005	110054655
1	Lane Cove (A)	14700	Lane Cove (A)	105	10555	105554700
1	Leeton (A)	14750	Leeton (A)	150	15015	150154750

NEW SOUTH WALES *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
1	Leichhardt (A)	14800	Leichhardt (A)	105	10505	105054800
1	Lismore (C)	14850				
1			Lismore (C) - Pt A	120	12007	120074851
1			Lismore (C) - Pt B	120	12010	120104854
1	Lithgow (C)	14870	Lithgow (C)	140	14007	140074870
1	Liverpool (C)	14900				
1			Liverpool (C) - East	105	10525	105254901
1			Liverpool (C) - West	105	10525	105254904
1	Liverpool Plains (A)	14920	Liverpool Plains (A)	130	13010	130104920
1	Lockhart (A)	14950	Lockhart (A)	150	15010	150104950
1	Maitland (C)	15050	Maitland (C)	110	11005	110055050
1	Manly (A)	15150	Manly (A)	105	10565	105655150
1	Marrickville (A)	15200	Marrickville (A)	105	10505	105055200
1	Mid-Western Regional (A)	15270				
1			Mid-Western Regional (A) - Pt A	135	13505	135055271
1			Mid-Western Regional (A) - Pt B	140	14007	140075274
1	Moree Plains (A)	15300	Moree Plains (A)	130	13020	130205300
1	Mosman (A)	15350	Mosman (A)	105	10555	105555350
1	Murray (A)	15500	Murray (A)	155	15515	155155500
1	Murrumbidgee (A)	15550	Murrumbidgee (A)	150	15015	150155550
1	Muswellbrook (A)	15650	Muswellbrook (A)	110	11010	110105650
1	Nambucca (A)	15700	Nambucca (A)	125	12505	125055700
1	Narrabri (A)	15750	Narrabri (A)	130	13020	130205750
1	Narrandera (A)	15800	Narrandera (A)	150	15010	150105800
1	Narromine (A)	15850	Narromine (A)	135	13505	135055850
1	Newcastle (C)	15900				
1			Newcastle (C) - Inner City	110	11005	110055903
1			Newcastle (C) - Outer West	110	11005	110055904
1			Newcastle (C) - Throsby	110	11005	110055905
1	North Sydney (A)	15950	North Sydney (A)	105	10555	105555950
1	Oberon (A)	16100	Oberon (A)	140	14007	140076100
1	Orange (C)	16150	Orange (C)	140	14020	140206150
1	Palerang (A)	16180				
1			Palerang (A) - Pt A	145	14505	145056181
1			Palerang (A) - Pt B	145	14510	145106184
1	Parkes (A)	16200	Parkes (A)	140	14015	140156200
1	Parramatta (C)	16250				
1			Parramatta (C) - Inner	105	10540	105406251
1			Parramatta (C) - North-East	105	10540	105406252
1			Parramatta (C) - North-West	105	10540	105406253
1			Parramatta (C) - South	105	10540	105406254
1	Penrith (C)	16350				
1			Penrith (C) - East	105	10545	105456351
1			Penrith (C) - West	105	10545	105456354
1	Pittwater (A)	16370	Pittwater (A)	105	10565	105656370
1	Port Macquarie-Hastings (A)	16380				
1			Port Macquarie-Hastings (A) - Pt A	125	12503	125036381
1			Port Macquarie-Hastings (A) - Pt B	125	12510	125106385
1	Port Stephens (A)	16400	Port Stephens (A)	110	11005	110056400
1	Queanbeyan (C)	16470	Queanbeyan (C)	145	14505	145056470
1	Randwick (C)	16550	Randwick (C)	105	10510	105106550
1	Richmond Valley (A)	16610				
1			Richmond Valley (A) - Casino	120	12010	120106611
1			Richmond Valley (A) Bal	120	12010	120106612
1	Rockdale (C)	16650	Rockdale (C)	105	10515	105156650
1	Ryde (C)	16700	Ryde (C)	105	10555	105556700
1	Shellharbour (C)	16900	Shellharbour (C)	115	11505	115056900
1	Shoalhaven (C)	16950				
1			Shoalhaven (C) - Pt A	115	11507	115076951
1			Shoalhaven (C) - Pt B	115	11510	115106952

NEW SOUTH WALES *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
1	Singleton (A)	17000	Singleton (A)	110	11010	110107000
1	Snowy River (A)	17050	Snowy River (A)	145	14520	145207050
1	Strathfield (A)	17100	Strathfield (A)	105	10535	105357100
1	Sutherland Shire (A)	17150				
1			Sutherland Shire (A) - East	105	10515	105157151
1			Sutherland Shire (A) - West	105	10515	105157152
1	Sydney (C)	17200				
1			Sydney (C) - Inner	105	10505	105057201
1			Sydney (C) - East	105	10505	105057204
1			Sydney (C) - South	105	10505	105057205
1			Sydney (C) - West	105	10505	105057206
1	Tamworth Regional (A)	17310				
1			Tamworth Regional (A) - Pt A	130	13005	130057311
1			Tamworth Regional (A) - Pt B	130	13010	130107314
1	Temora (A)	17350	Temora (A)	150	15010	150107350
1	Tenterfield (A)	17400	Tenterfield (A)	130	13015	130157400
1	Tumbarumba (A)	17450	Tumbarumba (A)	155	15510	155107450
1	Tumut Shire (A)	17500	Tumut Shire (A)	150	15010	150107500
1	Tweed (A)	17550				
1			Tweed (A) - Tweed-Heads	120	12005	120057554
1			Tweed (A) - Tweed Coast	120	12005	120057556
1			Tweed (A) - Pt B	120	12010	120107558
1	Upper Hunter Shire (A)	17620	Upper Hunter Shire (A)	110	11010	110107620
1	Upper Lachlan Shire (A)	17640	Upper Lachlan Shire (A)	145	14510	145107640
1	Uralla (A)	17650	Uralla (A)	130	13015	130157650
1	Urana (A)	17700	Urana (A)	155	15510	155107700
1	Wagga Wagga (C)	17750				
1			Wagga Wagga (C) - Pt A	150	15005	150057751
1			Wagga Wagga (C) - Pt B	150	15010	150107754
1	Wakool (A)	17800	Wakool (A)	155	15515	155157800
1	Walcha (A)	17850	Walcha (A)	130	13015	130157850
1	Walgett (A)	17900	Walgett (A)	135	13510	135107900
1	Warren (A)	17950	Warren (A)	135	13510	135107950
1	Warringah (A)	18000	Warringah (A)	105	10565	105658000
1	Warrumbungle Shire (A)	18020	Warrumbungle Shire (A)	135	13505	135058020
1	Waverley (A)	18050	Waverley (A)	105	10510	105108050
1	Weddin (A)	18100	Weddin (A)	140	14015	140158100
1	Wellington (A)	18150	Wellington (A)	135	13505	135058150
1	Wentworth (A)	18200	Wentworth (A)	155	15520	155208200
1	Willoughby (C)	18250	Willoughby (C)	105	10555	105558250
1	Wingecarribee (A)	18350	Wingecarribee (A)	115	11510	115108350
1	Wollondilly (A)	18400	Wollondilly (A)	105	10530	105308400
1	Wollongong (C)	18450				
1			Wollongong (C) - Inner	115	11505	115058451
1			Wollongong (C) Bal	115	11505	115058454
1	Woollahra (A)	18500	Woollahra (A)	105	10510	105108500
1	Wyong (A)	18550				
1			Wyong (A) - North-East	105	10570	105708551
1			Wyong (A) - South and West	105	10570	105708554
1	Yass Valley (A)	18710	Yass Valley (A)	145	14510	145108710
1	Young (A)	18750	Young (A)	145	14510	145108750
1	Unincorporated NSW	19399				
1			Unincorp. Far West	160	16010	160108809
1			Lord Howe Island	125	12510	125108859
1			Off-Shore Areas & Migratory	185	18501	185019779

VICTORIA

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
2	Alpine (S)	20110				
2			Alpine (S) - East	245	24515	245150111
2			Alpine (S) - West	245	24515	245150112
2	Ararat (RC)	20260	Ararat (RC)	220	22015	220150260
2	Ballarat (C)	20570				
2			Ballarat (C) - Central	220	22005	220050571
2			Ballarat (C) - Inner North	220	22005	220050572
2			Ballarat (C) - North	220	22005	220050573
2			Ballarat (C) - South	220	22005	220050574
2	Banyule (C)	20660				
2			Banyule (C) - Heidelberg	205	20530	205300661
2			Banyule (C) - North	205	20530	205300662
2	Bass Coast (S)	20740				
2			Bass Coast (S) - Phillip Is.	255	25520	255200741
2			Bass Coast (S) Bal	255	25520	255200744
2	Baw Baw (S)	20830				
2			Baw Baw (S) - Pt A	255	25505	255050831
2			Baw Baw (S) - Pt B East	255	25510	255100834
2			Baw Baw (S) - Pt B West	255	25510	255100835
2	Bayside (C)	20910				
2			Bayside (C) - Brighton	205	20565	205650911
2			Bayside (C) - South	205	20565	205650912
2	Benalla (RC)	21010				
2			Benalla (RC) - Benalla	240	24015	240151011
2			Benalla (RC) Bal	240	24015	240151014
2	Boroondara (C)	21110				
2			Boroondara (C) - Camberwell N.	205	20545	205451111
2			Boroondara (C) - Camberwell S.	205	20545	205451112
2			Boroondara (C) - Hawthorn	205	20545	205451113
2			Boroondara (C) - Kew	205	20545	205451114
2	Brimbank (C)	21180				
2			Brimbank (C) - Keilor	205	20510	205101181
2			Brimbank (C) - Sunshine	205	20510	205101182
2	Buloke (S)	21270				
2			Buloke (S) - North	230	23010	230101271
2			Buloke (S) - South	230	23010	230101272
2	Campaspe (S)	21370				
2			Campaspe (S) - Echuca	240	24010	240101371
2			Campaspe (S) - Kyabram	240	24010	240101374
2			Campaspe (S) - Rochester	240	24010	240101375
2			Campaspe (S) - South	240	24010	240101376
2	Cardinia (S)	21450				
2			Cardinia (S) - North	205	20580	205801452
2			Cardinia (S) - Pakenham	205	20580	205801453
2			Cardinia (S) - South	205	20580	205801454
2	Casey (C)	21610				
2			Casey (C) - Berwick	205	20580	205801612
2			Casey (C) - Cranbourne	205	20580	205801613
2			Casey (C) - Hallam	205	20580	205801616
2			Casey (C) - South	205	20580	205801618
2	Central Goldfields (S)	21670				
2			C. Goldfields (S) - M'borough	235	23510	235101671
2			C. Goldfields (S) Bal	235	23510	235101674
2	Colac-Otway (S)	21750				
2			Colac-Otway (S) - Colac	210	21015	210151751
2			Colac-Otway (S) - North	210	21015	210151754
2			Colac-Otway (S) - South	210	21015	210151755
2	Corangamite (S)	21830				
2			Corangamite (S) - North	215	21505	215051831
2			Corangamite (S) - South	215	21505	215051832

VICTORIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
2	Darebin (C)	21890				
2			Darebin (C) - Northcote	205	20530	205301891
2			Darebin (C) - Preston	205	20530	205301892
2	East Gippsland (S)	22110				
2			E. Gippsland (S) - Bairnsdale	250	25005	250052111
2			E. Gippsland (S) - Orbost	250	25005	250052113
2			E. Gippsland (S) - South-West	250	25005	250052115
2			E. Gippsland (S) Bal	250	25005	250052117
2	Frankston (C)	22170				
2			Frankston (C) - East	205	20585	205852171
2			Frankston (C) - West	205	20585	205852174
2	Gannawarra (S)	22250	Gannawarra (S)	230	23015	230152250
2	Glen Eira (C)	22310				
2			Glen Eira (C) - Caulfield	205	20565	205652311
2			Glen Eira (C) - South	205	20565	205652314
2	Glenelg (S)	22410				
2			Glenelg (S) - Heywood	215	21510	215102411
2			Glenelg (S) - North	215	21510	215102412
2			Glenelg (S) - Portland	215	21510	215102413
2	Golden Plains (S)	22490				
2			Golden Plains (S) - North-West	210	21015	210152491
2			Golden Plains (S) - South-East	210	21015	210152492
2	Greater Bendigo (C)	22620				
2			Gr. Bendigo (C) - Central	235	23505	235052621
2			Gr. Bendigo (C) - Eaglehawk	235	23505	235052622
2			Gr. Bendigo (C) - Inner East	235	23505	235052623
2			Gr. Bendigo (C) - Inner North	235	23505	235052624
2			Gr. Bendigo (C) - Inner West	235	23505	235052625
2			Gr. Bendigo (C) - S'saye	235	23505	235052626
2			Gr. Bendigo (C) - Pt B	235	23510	235102628
2	Greater Dandenong (C)	22670				
2			Gr. Dandenong (C) - Dandenong	205	20575	205752671
2			Gr. Dandenong (C) Bal	205	20575	205752674
2	Greater Geelong (C)	22750				
2			Bellarine - Inner	210	21005	210052751
2			Corio - Inner	210	21005	210052752
2			Geelong	210	21005	210052753
2			Geelong West	210	21005	210052754
2			Newtown	210	21005	210052755
2			South Barwon - Inner	210	21005	210052756
2			Greater Geelong (C) - Pt B	210	21010	210102757
2			Greater Geelong (C) - Pt C	210	21015	210152758
2	Greater Shepparton (C)	22830				
2			Gr. Shepparton (C) - Pt A	240	24005	240052831
2			Gr. Shepparton (C) - Pt B East	240	24010	240102834
2			Gr. Shepparton (C) - Pt B West	240	24010	240102835
2	Hepburn (S)	22910				
2			Hepburn (S) - East	220	22010	220102911
2			Hepburn (S) - West	220	22010	220102912
2	Hindmarsh (S)	22980	Hindmarsh (S)	225	22510	225102980
2	Hobsons Bay (C)	23110				
2			Hobsons Bay (C) - Altona	205	20510	205103111
2			Hobsons Bay (C) - Williamstown	205	20510	205103112
2	Horsham (RC)	23190				
2			Horsham (RC) - Central	225	22505	225053191
2			Horsham (RC) Bal	225	22505	225053194
2	Hume (C)	23270				
2			Hume (C) - Broadmeadows	205	20535	205353271
2			Hume (C) - Craigieburn	205	20535	205353274
2			Hume (C) - Sunbury	205	20535	205353275

VICTORIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
2	Indigo (S)	23350	Indigo (S) - Pt A	245	24505	245053351
2			Indigo (S) - Pt B	245	24510	245103352
2	Kingston (C)	23430	Kingston (C) - North	205	20565	205653431
2			Kingston (C) - South	205	20565	205653434
2	Knox (C)	23670	Knox (C) - North-East	205	20555	205553672
2			Knox (C) - North-West	205	20555	205553673
2			Knox (C) - South	205	20555	205553674
2	Latrobe (C)	23810	Latrobe (C) - Moe	255	25505	255053811
2			Latrobe (C) - Morwell	255	25505	255053814
2			Latrobe (C) - Traralgon	255	25505	255053815
2			Latrobe (C) Bal	255	25505	255053818
2	Loddon (S)	23940	Loddon (S) - North	235	23510	235103943
2			Loddon (S) - South	235	23510	235103945
2	Macedon Ranges (S)	24130	Macedon Ranges (S) - Kyneton	235	23520	235204131
2			Macedon Ranges (S) - Romsey	235	23520	235204134
2			Macedon Ranges (S) Bal	235	23520	235204135
2	Manningham (C)	24210	Manningham (C) - East	205	20550	205504211
2			Manningham (C) - West	205	20550	205504214
2	Mansfield (S)	24250	Mansfield (S)	240	24015	240154250
2	Maribyrnong (C)	24330	Maribyrnong (C)	205	20510	205104330
2	Maroondah (C)	24410	Maroondah (C) - Croydon	205	20555	205554411
2			Maroondah (C) - Ringwood	205	20555	205554412
2	Melbourne (C)	24600	Melbourne (C) - Inner	205	20505	205054601
2			Melbourne (C) - S'bank-D'lands	205	20505	205054605
2			Melbourne (C) - Remainder	205	20505	205054608
2	Melton (S)	24650	Melton (S) - East	205	20520	205204651
2			Melton (S) Bal	205	20520	205204654
2	Mildura (RC)	24780	Mildura (RC) - Pt A	230	23005	230054781
2			Mildura (RC) - Pt B	230	23010	230104782
2	Mitchell (S)	24850	Mitchell (S) - North	240	24020	240204851
2			Mitchell (S) - South	240	24020	240204854
2	Moira (S)	24900	Moira (S) - East	240	24010	240104901
2			Moira (S) - West	240	24010	240104904
2	Monash (C)	24970	Monash (C) - South-West	205	20550	205504971
2			Monash (C) - Waverley East	205	20550	205504974
2			Monash (C) - Waverley West	205	20550	205504975
2	Moonee Valley (C)	25060	Moonee Valley (C) - Essendon	205	20510	205105063
2			Moonee Valley (C) - West	205	20510	205105065
2	Moorabool (S)	25150	Moorabool (S) - Bacchus Marsh	220	22010	220105151
2			Moorabool (S) - Ballan	220	22010	220105154
2			Moorabool (S) - West	220	22010	220105155
2	Moreland (C)	25250	Moreland (C) - Brunswick	205	20525	205255251
2			Moreland (C) - Coburg	205	20525	205255252

VICTORIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
2			Moreland (C) - North	205	20525	205255253
2	Mornington Peninsula (S)	25340				
2			Mornington P'sula (S) - East	205	20590	205905341
2			Mornington Psula (S) - South	205	20590	205905344
2			Mornington Psula (S) - West	205	20590	205905345
2	Mount Alexander (S)	25430				
2			Mount Alexander (S) - C'maine	235	23510	235105431
2			Mount Alexander (S) Bal	235	23510	235105434
2	Moyne (S)	25490				
2			Moyne (S) - North-East	215	21505	215055491
2			Moyne (S) - North-West	215	21505	215055493
2			Moyne (S) - South	215	21505	215055496
2	Murrindindi (S)	25620				
2			Murrindindi (S) - East	240	24020	240205621
2			Murrindindi (S) - West	240	24020	240205622
2	Nillumbik (S)	25710				
2			Nillumbik (S) - South	205	20540	205405713
2			Nillumbik (S) - South-West	205	20540	205405715
2			Nillumbik (S) Bal	205	20540	205405718
2	Northern Grampians (S)	25810				
2			N. Grampians (S) - St Arnaud	225	22505	225055811
2			N. Grampians (S) - Stawell	225	22505	225055814
2	Port Phillip (C)	25900				
2			Port Phillip (C) - St Kilda	205	20505	205055901
2			Port Phillip (C) - West	205	20505	205055902
2	Pyrenees (S)	25990				
2			Pyrenees (S) - North	220	22015	220155991
2			Pyrenees (S) - South	220	22015	220155994
2	Queenscliffe (B)	26080	Queenscliffe (B)	210	21010	210106080
2	South Gippsland (S)	26170				
2			South Gippsland (S) - Central	255	25520	255206171
2			South Gippsland (S) - East	255	25520	255206174
2			South Gippsland (S) - West	255	25520	255206175
2	Southern Grampians (S)	26260				
2			S. Grampians (S) - Hamilton	215	21510	215106261
2			S. Grampians (S) - Wannon	215	21510	215106264
2			S. Grampians (S) Bal	215	21510	215106265
2	Stonnington (C)	26350				
2			Stonnington (C) - Prahran	205	20505	205056351
2			Stonnington (C) - Malvern	205	20565	205656352
2	Strathbogie (S)	26430	Strathbogie (S)	240	24015	240156430
2	Surf Coast (S)	26490				
2			Surf Coast (S) - East	210	21010	210106493
2			Surf Coast (S) - West	210	21010	210106495
2	Swan Hill (RC)	26610				
2			Swan Hill (RC) - Central	230	23015	230156611
2			Swan Hill (RC) - Robinvale	230	23015	230156614
2			Swan Hill (RC) Bal	230	23015	230156616
2	Towong (S)	26670				
2			Towong (S) - Pt A	245	24505	245056671
2			Towong (S) - Pt B	245	24515	245156672
2	Wangaratta (RC)	26700				
2			Wangaratta (RC) - Central	245	24510	245106701
2			Wangaratta (RC) - North	245	24510	245106704
2			Wangaratta (RC) - South	245	24510	245106705
2	Warrnambool (C)	26730	Warrnambool (C)	215	21501	215016730
2	Wellington (S)	26810				
2			Wellington (S) - Alberton	250	25015	250156811
2			Wellington (S) - Avon	250	25015	250156812
2			Wellington (S) - Maffra	250	25015	250156813

VICTORIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
2			Wellington (S) - Rosedale	250	25015	250156814
2			Wellington (S) - Sale	250	25015	250156815
2	West Wimmera (S)	26890	West Wimmera (S)	225	22505	225056890
2	Whitehorse (C)	26980				
2			Whitehorse (C) - Box Hill	205	20550	205506981
2			Whitehorse (C) - Nunawading E.	205	20550	205506984
2			Whitehorse (C) - Nunawading W.	205	20550	205506985
2	Whittlesea (C)	27070				
2			Whittlesea (C) - North	205	20540	205407071
2			Whittlesea (C) - South-East	205	20540	205407075
2			Whittlesea (C) - South-West	205	20540	205407076
2	Wodonga (RC)	27170	Wodonga (RC)	245	24505	245057170
2	Wyndham (C)	27260				
2			Wyndham (C) - North	205	20520	205207261
2			Wyndham (C) - South	205	20520	205207264
2			Wyndham (C) - West	205	20520	205207267
2	Yarra (C)	27350				
2			Yarra (C) - North	205	20505	205057351
2			Yarra (C) - Richmond	205	20505	205057352
2	Yarra Ranges (S)	27450				
2			Yarra Ranges (S) - Central	205	20560	205607451
2			Yarra Ranges (S) - Dandenongs	205	20560	205607452
2			Yarra Ranges (S) - Lilydale	205	20560	205607453
2			Yarra Ranges (S) - North	205	20560	205607454
2			Yarra Ranges (S) - Seville	205	20560	205607456
2			Yarra Ranges (S) - Pt B	255	25510	255107458
2	Yarriambiack (S)	27630				
2			Yarriambiack (S) - North	225	22510	225107631
2			Yarriambiack (S) - South	225	22510	225107632
2	Unincorporated Vic	29399				
2			Falls Creek Alpine Resort	245	24515	245158109
2			Lake Mountain Alpine Resort	240	24020	240208149
2			Mount Baw Baw Alpine Resort	255	25510	255108209
2			Mount Buller Alpine Resort	240	24015	240158249
2			Mount Hotham Alpine Resort	245	24515	245158309
2			Mount Stirling Alpine Resort	240	24015	240158349
2			Lady Julia Percy Island	215	21505	215058469
2			French Island	255	25520	255208529
2			Bass Strait Islands	255	25520	255208649
2			Off-Shore Areas & Migratory	285	28501	285019779

QUEENSLAND

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3	Aramac (S)	30150	Aramac (S)	335	33505	335050150
3	Atherton (S)	30200	Atherton (S)	350	35010	350100200
3	Aurukun (S)	30250	Aurukun (S)	350	35010	350100250
3	Badu (IC)	30270	Badu (IC)	350	35010	350100270
3	Balonne (S)	30300	Balonne (S)	325	32505	325050300
3	Bamaga (IC)	30330	Bamaga (IC)	350	35010	350100330
3	Banana (S)	30350	Banana (S)	330	33015	330150350
3	Barcaldine (S)	30400	Barcaldine (S)	335	33505	335050400
3	Barcoo (S)	30450	Barcoo (S)	335	33505	335050450
3	Bauhinia (S)	30500	Bauhinia (S)	330	33015	330150500
3	Beaudesert (S)	30550				
3			Beaudesert (S) - Pt A	305	30515	305150552
3			Beaudesert (S) - Pt B	307	30720	307200553
3			Beaudesert (S) - Pt C	312	31210	312100555
3	Belyando (S)	30600	Belyando (S)	340	34010	340100600
3	Bendemere (S)	30650	Bendemere (S)	325	32505	325050650
3	Biggenden (S)	30700	Biggenden (S)	315	31510	315100700
3	Blackall (S)	30750	Blackall (S)	335	33505	335050750
3	Boigu (IC)	30770	Boigu (IC)	350	35010	350100770
3	Boonah (S)	30800	Boonah (S)	312	31210	312100800
3	Booringa (S)	30850	Booringa (S)	325	32505	325050850
3	Boulia (S)	30900	Boulia (S)	335	33505	335050900
3	Bowen (S)	30950	Bowen (S)	340	34010	340100950
3	Brisbane (C)	31000				
3			Acacia Ridge	305	30511	305111001
3			Albion	305	30503	305031004
3			Alderley	305	30503	305031007
3			Algester	305	30511	305111012
3			Annerley	305	30509	305091015
3			Anstead	305	30507	305071018
3			Archerfield	305	30511	305111023
3			Ascot	305	30503	305031026
3			Ashgrove	305	30503	305031031
3			Aspley	305	30507	305071034
3			Bald Hills	305	30507	305071037
3			Balmoral	305	30509	305091042
3			Banyo	305	30507	305071045
3			Bardon	305	30503	305031048
3			Bellbowrie	305	30507	305071053
3			Belmont-Mackenzie	305	30511	305111057
3			Boondall	305	30507	305071064
3			Bowen Hills	305	30501	305011067
3			Bracken Ridge	305	30507	305071072
3			Bridgeman Downs	305	30507	305071075
3			Brighton	305	30507	305071078
3			Brookfield (incl. Brisbane Forest Park)	305	30507	305071084
3			Bulimba	305	30509	305091086
3			Burbank	305	30511	305111091
3			Calamvale	305	30511	305111094
3			Camp Hill	305	30509	305091097
3			Cannon Hill	305	30509	305091102
3			Carindale	305	30509	305091108
3			Carina	305	30509	305091113
3			Carina Heights	305	30509	305091116
3			Carseldine	305	30507	305071121
3			Chandler-Capalaba West	305	30511	305111123
3			Chapel Hill	305	30507	305071127
3			Chelmer	305	30503	305031132
3			Chermside	305	30507	305071135
3			Chermside West	305	30507	305071138

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3			City - Inner	305	30501	305011143
3			City - Remainder	305	30501	305011146
3			Clayfield	305	30503	305031151
3			Coopers Plains	305	30511	305111154
3			Coorparoo	305	30509	305091157
3			Corinda	305	30503	305031162
3			Darra-Sumner	305	30507	305071167
3			Deagon	305	30507	305071173
3			Doolandella-Forest Lake	305	30507	305071176
3			Durack	305	30507	305071184
3			Dutton Park	305	30501	305011187
3			East Brisbane	305	30509	305091195
3			Eight Mile Plains	305	30511	305111198
3			Ellen Grove	305	30507	305071203
3			Enoggera	305	30503	305031206
3			Everton Park	305	30507	305071211
3			Fairfield	305	30509	305091214
3			Ferny Grove	305	30507	305071217
3			Fig Tree Pocket	305	30507	305071222
3			Fortitude Valley	305	30501	305011227
3			Geebung	305	30507	305071236
3			Graceville	305	30503	305031241
3			Grange	305	30503	305031244
3			Greenslopes	305	30509	305091247
3			Gumdale-Ransome	305	30511	305111251
3			Hamilton	305	30503	305031255
3			Hawthorne	305	30509	305091258
3			Hemmant-Lytton	305	30511	305111265
3			Hendra	305	30503	305031271
3			Herston	305	30501	305011274
3			Highgate Hill	305	30501	305011277
3			Holland Park	305	30509	305091282
3			Holland Park West	305	30509	305091285
3			Inala	305	30507	305071288
3			Indooroopilly	305	30503	305031293
3			Jamboree Heights	305	30507	305071296
3			Jindalee	305	30507	305071301
3			Kangaroo Point	305	30501	305011304
3			Karana Downs-Lake Manchester	305	30507	305071306
3			Kedron	305	30503	305031312
3			Kelvin Grove	305	30501	305011315
3			Kenmore	305	30507	305071318
3			Kenmore Hills	305	30507	305071323
3			Keperra	305	30507	305071326
3			Kuraby	305	30511	305111331
3			Lota	305	30511	305111337
3			Lutwyche	305	30503	305031345
3			McDowall	305	30507	305071353
3			MacGregor	305	30511	305111356
3			Manly	305	30511	305111364
3			Manly West	305	30511	305111367
3			Mansfield	305	30511	305111372
3			Middle Park	305	30507	305071375
3			Milton	305	30501	305011378
3			Mitchelton	305	30507	305071383
3			Moggill	305	30507	305071386
3			Moorooka	305	30509	305091391
3			Moreton Island	305	30511	305111394
3			Morningside	305	30509	305091397
3			Mount Gravatt	305	30511	305111402

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3			Mount Gravatt East	305	30511	305111405
3			Mount Ommaney	305	30507	305071408
3			Murarrie	305	30511	305111413
3			Nathan	305	30511	305111416
3			New Farm	305	30501	305011421
3			Newmarket	305	30503	305031424
3			Newstead	305	30501	305011427
3			Norman Park	305	30509	305091432
3			Northgate	305	30507	305071435
3			Nudgee	305	30507	305071442
3			Nundah	305	30503	305031446
3			Oxley	305	30507	305071451
3			Paddington	305	30501	305011454
3			Pallara-Heathwood-Larapinta	305	30511	305111456
3			Parkinson-Drewvale	305	30511	305111463
3			Pinjarra Hills	305	30507	305071465
3			Pinkenba-Eagle Farm	305	30507	305071467
3			Pullenvale	305	30507	305071473
3			Red Hill	305	30501	305011481
3			Richlands	305	30507	305071484
3			Riverhills	305	30507	305071487
3			Robertson	305	30511	305111492
3			Rochedale	305	30511	305111495
3			Rocklea	305	30511	305111498
3			Runcorn	305	30511	305111503
3			St Lucia	305	30503	305031506
3			Salisbury	305	30511	305111511
3			Sandgate	305	30507	305071514
3			Seventeen Mile Rocks	305	30507	305071517
3			Sherwood	305	30503	305031522
3			South Brisbane	305	30501	305011525
3			Spring Hill	305	30501	305011528
3			Stafford	305	30503	305031533
3			Stafford Heights	305	30503	305031536
3			Stretton-Karawatha	305	30511	305111541
3			Sunnybank	305	30511	305111547
3			Sunnybank Hills	305	30511	305111552
3			Taigum-Fitzgibbon	305	30507	305071556
3			Taringa	305	30503	305031558
3			Tarragindi	305	30509	305091563
3			The Gap	305	30507	305071567
3			Tingalpa	305	30511	305111571
3			Toowong	305	30503	305031574
3			Upper Kedron	305	30507	305071585
3			Upper Mount Gravatt	305	30511	305111588
3			Virginia	305	30507	305071593
3			Wacol	305	30507	305071596
3			Wakerley	305	30511	305111601
3			Wavell Heights	305	30507	305071604
3			West End	305	30501	305011607
3			Westlake	305	30507	305071612
3			Willawong	305	30511	305111615
3			Wilston	305	30503	305031618
3			Windsor	305	30503	305031623
3			Wishart	305	30511	305111626
3			Woolloongabba	305	30501	305011631
3			Wooloowin	305	30503	305031634
3			Wynnum	305	30511	305111637
3			Wynnum West	305	30511	305111642
3			Yeerongpilly	305	30509	305091645

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3			Yeronga	305	30509	305091648
3			Zillmere	305	30507	305071653
3	Broadsound (S)	31700	Broadsound (S)	340	34010	340101700
3	Bulloo (S)	31750	Bulloo (S)	325	32505	325051750
3	Bundaberg (C)	31810	Bundaberg (C)	315	31505	315051810
3	Bungil (S)	31850	Bungil (S)	325	32505	325051850
3	Burdekin (S)	31900	Burdekin (S)	345	34515	345151900
3	Burke (S)	31950	Burke (S)	355	35505	355051950
3	Burnett (S)	31980				
3			Burnett (S) - Pt A	315	31505	315051981
3			Burnett (S) - Pt B	315	31510	315101984
3	Caboolture (S)	32000				
3			Bribie Island	305	30520	305202002
3			Burpengary-Narangba	305	30520	305202005
3			Caboolture (S) - Central	305	30520	305202008
3			Caboolture (S) - East	305	30520	305202013
3			Caboolture (S) - Hinterland	305	30520	305202014
3			Caboolture (S) - Midwest	305	30520	305202015
3			Deception Bay	305	30520	305202016
3			Morayfield	305	30520	305202018
3	Cairns (C)	32060				
3			Cairns (C) - Barron	350	35005	350052062
3			Cairns (C) - Central Suburbs	350	35005	350052065
3			Cairns (C) - City	350	35005	350052066
3			Cairns (C) - Mt Whitfield	350	35005	350052068
3			Cairns (C) - Northern Suburbs	350	35005	350052072
3			Cairns (C) - Trinity	350	35005	350052074
3			Cairns (C) - Western Suburbs	350	35005	350052076
3			Cairns (C) - Pt B	350	35010	350102078
3	Calliope (S)	32100				
3			Calliope (S) - Pt A	330	33010	330102101
3			Calliope (S) - Pt B	330	33015	330152104
3	Caloundra (C)	32130				
3			Caloundra (C) - Caloundra N.	309	30905	309052132
3			Caloundra (C) - Caloundra S.	309	30905	309052133
3			Caloundra (C) - Kawana	309	30905	309052135
3			Caloundra (C) - Hinterland	309	30910	309102136
3			Caloundra (C) - Rail Corridor	309	30910	309102138
3	Cambooya (S)	32150				
3			Cambooya (S) - Pt A	320	32001	320012151
3			Cambooya (S) - Pt B	320	32005	320052154
3	Cardwell (S)	32200	Cardwell (S)	350	35010	350102200
3	Carpentaria (S)	32250	Carpentaria (S)	355	35505	355052250
3	Charters Towers	32300	Charters Towers (C)	345	34515	345152300
3	(C)					
3	Cherbourg (S)	32330	Cherbourg (S)	315	31510	315102330
3	Chinchilla (S)	32350	Chinchilla (S)	320	32005	320052350
3	Clifton (S)	32400	Clifton (S)	320	32005	320052400
3	Cloncurry (S)	32450	Cloncurry (S)	355	35505	355052450
3	Cook (S)	32500	Cook (S)	350	35010	350102500
3	Cooloola (S)	32530				
3			Cooloola (S) (excl. Gympie)	315	31510	315102532
3			Cooloola (S) - Gympie only	315	31510	315102535
3	Crow's Nest (S)	32550				
3			Crow's Nest (S) - Pt A	320	32001	320012551
3			Crow's Nest (S) - Pt B	320	32005	320052554
3	Croydon (S)	32600	Croydon (S)	350	35010	350102600
3	Dalby (T)	32650	Dalby (T)	320	32005	320052650
3	Dalrymple (S)	32700	Dalrymple (S)	345	34515	345152700
3	Dauan (IC)	32740	Dauan (IC)	350	35010	350102740

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3	Diamantina (S)	32750	Diamantina (S)	335	33505	335052750
3	Doomadgee (S)	32770	Doomadgee (S)	355	35505	355052770
3	Douglas (S)	32800	Douglas (S)	350	35010	350102800
3	Duarinya (S)	32850	Duarinya (S)	330	33015	330152850
3	Eacham (S)	32900	Eacham (S)	350	35010	350102900
3	Eidsvold (S)	32950	Eidsvold (S)	315	31510	315102950
3	Emerald (S)	33000	Emerald (S)	330	33015	330153000
3	Erub (IC)	33030	Erub (IC)	350	35010	350103030
3	Esk (S)	33050	Esk (S)	312	31205	312053050
3	Etheridge (S)	33100	Etheridge (S)	350	35010	350103100
3	Fitzroy (S)	33150				
			Fitzroy (S) - Pt A	330	33005	330053151
			Fitzroy (S) - Pt B	330	33015	330153154
3	Flinders (S)	33200	Flinders (S)	355	35505	355053200
3	Gatton (S)	33250	Gatton (S)	312	31210	312103250
3	Gayndah (S)	33300	Gayndah (S)	315	31510	315103300
3	Gladstone (C)	33350	Gladstone (C)	330	33010	330103350
3	Gold Coast (C)	33460				
			Beenleigh	307	30705	307053461
			Bethania-Waterford	307	30705	307053463
3			Eagleby	307	30705	307053466
3			Edens Landing-Holmview	307	30705	307053471
3			Jacobs Well-Alberton	307	30705	307053473
3			Mt Warren Park	307	30705	307053476
3			Ormeau-Yatala	307	30705	307053481
3			Wolffdene-Bahrs Scrub	307	30705	307053493
3			Ashmore-Benowa	307	30715	307153502
3			Biggera Waters-Labrador	307	30710	307103508
3			Bilinga-Tugun	307	30710	307103511
3			Broadbeach-Mermaid Beach	307	30710	307103514
3			Broadbeach Waters	307	30710	307103515
3			Bundall	307	30710	307103517
3			Burleigh Heads	307	30710	307103521
3			Burleigh Waters	307	30710	307103523
3			Carrara-Merrimac	307	30715	307153525
3			Coolangatta	307	30710	307103527
3			Coombabah	307	30715	307153531
3			Currumbin	307	30710	307103533
3			Currumbin Valley-Tallebudgera	307	30715	307153534
3			Currumbin Waters	307	30715	307153535
3			Elanora	307	30715	307153537
3			Guanaba-Springbrook	307	30720	307203538
3			Helensvale	307	30715	307153543
3			Hope Island	307	30715	307153547
3			Kingsholme-Upper Coomera	307	30715	307153551
3			Main Beach-South Stradbroke	307	30710	307103555
3			Mermaid Wtrs-Clear Is. Wtrs	307	30710	307103562
3			Miami	307	30710	307103563
3			Molendinar	307	30715	307153564
3			Mudgeeraba-Reedy Creek	307	30715	307153566
3			Nerang	307	30715	307153567
3			Oxenford-Maudsland	307	30715	307153568
3			Pacific Pines-Gaven	307	30715	307153572
3			Palm Beach	307	30710	307103573
3			Paradise Point-Runaway Bay	307	30710	307103576
3			Parkwood-Arundel	307	30715	307153578
3			Pimpama-Coomera	307	30715	307153581
3			Robina	307	30715	307153582
3			Southport	307	30710	307103585
3			Surfers Paradise	307	30710	307103587

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3			Varsity Lakes	307	30715	307153592
3			Worongary-Tallai	307	30715	307153593
3	Goondiwindi (T)	33600	Goondiwindi (T)	320	32005	320053600
3	Hammond (IC)	33650	Hammond (IC)	350	35010	350103650
3	Herberton (S)	33700	Herberton (S)	350	35010	350103700
3	Hervey Bay (C)	33750				
3			Hervey Bay (C) - Pt A	315	31507	315073751
3			Hervey Bay (C) - Pt B	315	31510	315103754
3	Hinchinbrook (S)	33800	Hinchinbrook (S)	345	34515	345153800
3						
3	Hope Vale (S)	33830	Hope Vale (S)	350	35010	350103830
3	Iama (IC)	33840	Iama (IC)	350	35010	350103840
3	Ilfracombe (S)	33850	Ilfracombe (S)	335	33505	335053850
3	Inglewood (S)	33900	Inglewood (S)	320	32005	320053900
3	Injinoo (S)	33930	Injinoo (S)	350	35010	350103930
3	Ipswich (C)	33960				
3			Ipswich (C) - Central	305	30525	305253962
3			Ipswich (C) - East	305	30525	305253965
3			Ipswich (C) - North	305	30525	305253966
3			Ipswich (C) - South-West	305	30525	305253974
3			Ipswich (C) - West	305	30525	305253976
3	Isis (S)	34000	Isis (S)	315	31510	315104000
3	Isisford (S)	34050	Isisford (S)	335	33505	335054050
3	Jericho (S)	34100	Jericho (S)	330	33015	330154100
3	Johnstone (S)	34150	Johnstone (S)	350	35010	350104150
3	Jondaryan (S)	34200				
3			Jondaryan (S) - Pt A	320	32001	320014201
3			Jondaryan (S) - Pt B	320	32005	320054204
3	Kilcoy (S)	34250	Kilcoy (S)	312	31205	312054250
3	Kilkivan (S)	34300	Kilkivan (S)	315	31510	315104300
3	Kingaroy (S)	34350	Kingaroy (S)	315	31510	315104350
3	Kolan (S)	34400	Kolan (S)	315	31510	315104400
3	Kowanyama (S)	34420	Kowanyama (S)	350	35010	350104420
3	Kubin (IC)	34430	Kubin (IC)	350	35010	350104430
3	Laidley (S)	34450	Laidley (S)	312	31210	312104450
3	Livingstone (S)	34550				
3			Livingstone (S) - Pt A	330	33005	330054551
3			Livingstone (S) - Pt B	330	33015	330154554
3	Lockhart River (S)	34570	Lockhart River (S)	350	35010	350104570
3	Logan (C)	34600				
3			Browns Plains	305	30530	305304601
3			Carbrook-Cornubia	305	30530	305304603
3			Daisy Hill-Priestdale	305	30530	305304605
3			Greenbank-Boronia Heights	305	30530	305304608
3			Kingston	305	30530	305304612
3			Loganholme	305	30530	305304615
3			Loganlea	305	30530	305304618
3			Marsden	305	30530	305304623
3			Rochedale South	305	30530	305304631
3			Shailer Park	305	30530	305304634
3			Slacks Creek	305	30530	305304637
3			Springwood	305	30530	305304642
3			Tanah Merah	305	30530	305304645
3			Underwood	305	30530	305304651
3			Waterford West	305	30530	305304654
3			Woodridge	305	30530	305304656
3			Logan (C) Bal	305	30530	305304663
3	Longreach (S)	34700	Longreach (S)	335	33505	335054700
3	Mabuiag (IC)	34740	Mabuiag (IC)	350	35010	350104740

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3	Mackay (C)	34760				
3			Mackay (C) - Pt A	340	34005	340054762
3			Mackay (C) - Pt B	340	34010	340104765
3	McKinlay (S)	34800	McKinlay (S)	355	35505	355054800
3	Mapoon (S)	34830	Mapoon (S)	350	35010	350104830
3	Mareeba (S)	34850	Mareeba (S)	350	35010	350104850
3	Maroochy (S)	34900				
3			Maroochy (S) - Buderim	309	30905	309054902
3			Maroochy (S) - Coastal North	309	30905	309054905
3			Maroochy (S) - Maroochydore	309	30905	309054907
3			Maroochy (S) - Mooloolaba	309	30905	309054911
3			Maroochy (S) - Nambour	309	30905	309054914
3			Maroochy (S) - Paynter-Petrie Creek	309	30905	309054917
3			Maroochy (S) Bal	309	30910	309104918
3	Maryborough (C)	34950	Maryborough (C)	315	31510	315104950
3	Mer (IC)	34970	Mer (IC)	350	35010	350104970
3	Millmerran (S)	35000	Millmerran (S)	320	32005	320055000
3	Mirani (S)	35050	Mirani (S)	340	34010	340105050
3	Miriam Vale (S)	35100	Miriam Vale (S)	315	31510	315105100
3	Monto (S)	35150	Monto (S)	315	31510	315105150
3	Mornington (S)	35250	Mornington (S)	355	35505	355055250
3	Mount Isa (C)	35300	Mount Isa (C)	355	35505	355055300
3	Mount Morgan (S)	35350	Mount Morgan (S)	330	33015	330155350
3	Mundubbera (S)	35450	Mundubbera (S)	315	31510	315105450
3	Murgon (S)	35500	Murgon (S)	315	31510	315105500
3	Murilla (S)	35550	Murilla (S)	320	32005	320055550
3	Murweh (S)	35600	Murweh (S)	325	32505	325055600
3	Nanango (S)	35650	Nanango (S)	315	31510	315105650
3	Napranum (S)	35670	Napranum (S)	350	35010	350105670
3	Nebo (S)	35700	Nebo (S)	340	34010	340105700
3	New Mapoon (S)	35730	New Mapoon (S)	350	35010	350105730
3	Noosa (S)	35750				
3			Noosa (S) - Noosa-Noosaville	309	30905	309055752
3			Noosa (S) - Sunshine-Peregian	309	30905	309055755
3			Noosa (S) - Tewantin	309	30905	309055756
3			Noosa (S) Bal	309	30910	309105758
3	Palm Island (S)	35770	Palm Island (S)	345	34515	345155770
3	Paroo (S)	35800	Paroo (S)	325	32505	325055800
3	Peak Downs (S)	35850	Peak Downs (S)	330	33015	330155850
3	Perry (S)	35900	Perry (S)	315	31510	315105900
3	Pine Rivers (S)	35950				
3			Albany Creek	305	30540	305405951
3			Bray Park	305	30540	305405957
3			Central Pine West	305	30540	305405958
3			Dakabin-Kallangur-M. Downs	305	30540	305405961
3			Griffin-Mango Hill	305	30540	305405963
3			Hills District	305	30540	305405971
3			Lawnton	305	30540	305405973
3			Petrie	305	30540	305405974
3			Strathpine-Brendale	305	30540	305405978
3			Pine Rivers (S) Bal	305	30540	305405988
3	Pittsworth (S)	36050	Pittsworth (S)	320	32005	320056050
3	Pormpuraaw (S)	36070	Pormpuraaw (S)	350	35010	350106070
3	Poruma (IC)	36100	Poruma (IC)	350	35010	350106100
3	Quilpie (S)	36150	Quilpie (S)	325	32505	325056150
3	Redcliffe (C)	36200				
3			Clontarf	305	30545	305456201
3			Margate-Woody Point	305	30545	305456204

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3			Redcliffe-Scarborough	305	30545	305456206
3			Rothwell-Kippa-Ring	305	30545	305456208
3	Redland (S)	36250				
3			Alexandra Hills	305	30550	305506251
3			Birkdale	305	30550	305506254
3			Capalaba	305	30550	305506257
3			Cleveland	305	30550	305506262
3			Ormiston	305	30550	305506264
3			Redland Bay	305	30550	305506265
3			Sheldon-Mt Cotton	305	30550	305506267
3			Thorneside	305	30550	305506268
3			Thornlands	305	30550	305506271
3			Victoria Point	305	30550	305506273
3			Wellington Point	305	30550	305506276
3			Redland (S) Bal	305	30550	305506283
3	Richmond (S)	36300	Richmond (S)	355	35505	355056300
3	Rockhampton (C)	36350	Rockhampton (C)	330	33005	330056350
3	Roma (T)	36400	Roma (T)	325	32505	325056400
3	Rosalie (S)	36450				
3			Rosalie (S) - Pt A	320	32001	320016451
3			Rosalie (S) - Pt B	320	32005	320056454
3	Saibai (IC)	36470	Saibai (IC)	350	35010	350106470
3	St Pauls (IC)	36480	St Pauls (IC)	350	35010	350106480
3	Sarina (S)	36550	Sarina (S)	340	34010	340106550
3	Seisia (IC)	36570	Seisia (IC)	350	35010	350106570
3	Stanthorpe (S)	36600	Stanthorpe (S)	320	32005	320056600
3	Tambo (S)	36650	Tambo (S)	335	33505	335056650
3	Tara (S)	36700	Tara (S)	320	32005	320056700
3	Taroom (S)	36750	Taroom (S)	320	32005	320056750
3	Thuringowa (C)	36800				
3			Kelso	345	34510	345106801
3			Kirwan	345	34510	345106804
3			Thuringowa (C) - Pt A Bal	345	34510	345106807
3			Thuringowa (C) - Pt B	345	34515	345156831
3	Tiaro (S)	36850	Tiaro (S)	315	31510	315106850
3	Toowoomba (C)	36900				
3			Toowoomba (C) - Central	320	32001	320016901
3			Toowoomba (C) - North-East	320	32001	320016903
3			Toowoomba (C) - North-West	320	32001	320016905
3			Toowoomba (C) - South-East	320	32001	320016906
3			Toowoomba (C) - West	320	32001	320016908
3	Torres (S)	36950	Torres (S)	350	35010	350106950
3	Townsville (C)	37000				
3			Aitkenvale	345	34505	345057001
3			City	345	34505	345057003
3			Cranbrook	345	34505	345057007
3			Currajong	345	34505	345057012
3			Douglas	345	34505	345057014
3			Garbutt	345	34505	345057015
3			Gulliver	345	34505	345057018
3			Heatley	345	34505	345057023
3			Hermit Park	345	34505	345057026
3			Hyde Park-Mysterton	345	34505	345057027
3			Magnetic Island	345	34505	345057031
3			Mt Louisa-Mt St John-Bohle	345	34505	345057033
3			Mundingburra	345	34505	345057034
3			Murray	345	34505	345057038
3			North Ward-Castle Hill	345	34505	345057041
3			Oonoonba-Idalia-Cluden	345	34505	345057044

QUEENSLAND *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
3			Pallarenda-Shelley Beach	345	34505	345057047
3			Pimlico	345	34505	345057051
3			Railway Estate	345	34505	345057054
3			Rosslea	345	34505	345057058
3			Rowes Bay-Belgian Gardens	345	34505	345057062
3			South Townsville	345	34505	345057065
3			Stuart-Roseneath	345	34505	345057068
3			Vincent	345	34505	345057071
3			West End	345	34505	345057074
3			Wulguru	345	34505	345057078
3			Townsville (C) - Pt B	345	34515	345157084
3	Ugar (IC)	37090	Ugar (IC)	350	35010	350107090
3	Umagico (S)	37110	Umagico (S)	350	35010	350107110
3	Waggamba (S)	37120	Waggamba (S)	320	32005	320057120
3	Wambo (S)	37150	Wambo (S)	320	32005	320057150
3	Warraber (IC)	37170	Warraber (IC)	350	35010	350107170
3	Warroo (S)	37200	Warroo (S)	325	32505	325057200
3	Warwick (S)	37260				
3			Warwick (S) - Central	320	32005	320057262
3			Warwick (S) - East	320	32005	320057263
3			Warwick (S) - North	320	32005	320057265
3			Warwick (S) - West	320	32005	320057266
3	Weipa (T)	37300	Weipa (T)	350	35010	350107300
3	Whitsunday (S)	37330	Whitsunday (S)	340	34010	340107330
3	Winton (S)	37400	Winton (S)	335	33505	335057400
3	Wondai (S)	37450	Wondai (S)	315	31510	315107450
3	Woocoo (S)	37500	Woocoo (S)	315	31510	315107500
3	Woorabinda (S)	37550	Woorabinda (S)	330	33015	330157550
3	Wujal Wujal (S)	37570	Wujal Wujal (S)	350	35010	350107570
3	Yarrabah (S)	37600	Yarrabah (S)	350	35010	350107600
3	Yorke (IC)	37650	Yorke (IC)	350	35010	350107650
3	Unincorporated Qld	39399				
3			Unincorp. Islands	355	35505	355058809
3			Off-Shore Areas & Migratory	385	38501	385019779

SOUTH AUSTRALIA

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
4	Adelaide (C)	40070	Adelaide (C)	405	40515	405150070
4	Adelaide Hills (DC)	40120				
4			Adelaide Hills (DC) - Central	405	40515	405150121
4			Adelaide Hills (DC) - Ranges	405	40515	405150124
4			Adelaide Hills (DC) - North	410	41015	410150125
4			Adelaide Hills (DC) Bal	410	41015	410150128
4	Alexandrina (DC)	40220				
4			Alexandrina (DC) - Coastal	410	41020	410200221
4			Alexandrina (DC) - Strathalbyn	410	41020	410200224
4	Anangu Pitjantjatjara (AC)	40250	Anangu Pitjantjatjara (AC)	435	43525	435250250
4	Barossa (DC)	40310				
4			Barossa (DC) - Angaston	410	41005	410050311
4			Barossa (DC) - Barossa	410	41005	410050314
4			Barossa (DC) - Tanunda	410	41005	410050315
4	Barunga West (DC)	40430	Barunga West (DC)	415	41505	415050430
4	Berri and Barmera (DC)	40520				
4			Berri & Barmera (DC) - Barmera	420	42005	420050521
4			Berri & Barmera (DC) - Berri	420	42005	420050524
4	Burnside (C)	40700				
4			Burnside (C) - North-East	405	40515	405150701
4			Burnside (C) - South-West	405	40515	405150704
4	Campbelltown (C)	40910				
4			Campbelltown (C) - East	405	40515	405150911
4			Campbelltown (C) - West	405	40515	405150914
4	Ceduna (DC)	41010	Ceduna (DC)	430	43010	430101010
4	Charles Sturt (C)	41060				
4			Charles Sturt (C) - Coastal	405	40510	405101061
4			Charles Sturt (C) - Inner East	405	40510	405101064
4			Charles Sturt (C) - Inner West	405	40510	405101065
4			Charles Sturt (C) - North-East	405	40510	405101068
4	Clare and Gilbert Valleys (DC)	41140	Clare and Gilbert Valleys (DC)	415	41510	415101140
4	Cleva (DC)	41190	Cleva (DC)	430	43005	430051190
4	Coober Pedy (DC)	41330	Coober Pedy (DC)	435	43525	435251330
4	Copper Coast (DC)	41560	Copper Coast (DC)	415	41505	415051560
4	Elliston (DC)	41750	Elliston (DC)	430	43005	430051750
4	Flinders Ranges (DC)	41830	Flinders Ranges (DC)	435	43520	435201830
4	Franklin Harbour (DC)	41960	Franklin Harbour (DC)	430	43005	430051960
4	Gawler (T)	42030	Gawler (T)	405	40505	405052030
4	Goyder (DC)	42110	Goyder (DC)	415	41510	415102110
4	Grant (DC)	42250	Grant (DC)	425	42510	425102250
4	Holdfast Bay (C)	42600				
4			Holdfast Bay (C) - North	405	40520	405202601
4			Holdfast Bay (C) - South	405	40520	405202604
4	Kangaroo Island (DC)	42750	Kangaroo Island (DC)	410	41010	410102750
4	Karoonda East Murray (DC)	43080	Karoonda East Murray (DC)	420	42010	420103080
4	Kimba (DC)	43220	Kimba (DC)	430	43005	430053220
4	Kingston (DC)	43360	Kingston (DC)	425	42505	425053360
4	Le Hunte (DC)	43570	Le Hunte (DC)	430	43005	430053570
4	Light (RegC)	43650	Light (RegC)	410	41005	410053650
4	Lower Eyre Peninsula (DC)	43710	Lower Eyre Peninsula (DC)	430	43005	430053710
4	Loxton Waikerie (DC)	43790				
4			Loxton Waikerie (DC) - East	420	42005	420053791
4			Loxton Waikerie (DC) - West	420	42005	420053794
4	Mallala (DC)	43920	Mallala (DC)	410	41005	410053920
4	Maralinga Tjarutja (AC)	44000	Maralinga Tjarutja (AC)	435	43525	435254000
4	Marion (C)	44060				
4			Marion (C) - Central	405	40520	405204061
4			Marion (C) - North	405	40520	405204064
4			Marion (C) - South	405	40520	405204065
4	Mid Murray (DC)	44210	Mid Murray (DC)	420	42005	420054210

SOUTH AUSTRALIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
4	Mitcham (C)	44340	Mitcham (C) - Hills	405	40520	405204341
4			Mitcham (C) - North-East	405	40520	405204344
4			Mitcham (C) - West	405	40520	405204345
4	Mount Barker (DC)	44550	Mount Barker (DC) - Central	410	41015	410154551
4			Mount Barker (DC) Bal	410	41015	410154554
4	Mount Gambier (C)	44620	Mount Gambier (C)	425	42510	425104620
4	Mount Remarkable (DC)	44830	Mount Remarkable (DC)	435	43520	435204830
4	Murray Bridge (RC)	45040	Murray Bridge (RC)	420	42010	420105040
4	Naracoorte and Lucindale (DC)	45090	Naracoorte and Lucindale (DC)	425	42505	425055090
4	Northern Areas (DC)	45120	Northern Areas (DC)	435	43515	435155120
4	Norwood Payneham St Peters (C)	45290	Norw. Pham St Ptrs (C) - East	405	40515	405155291
4			Norw. Pham St Ptrs (C) - West	405	40515	405155294
4	Onkaparinga (C)	45340	Onkaparinga (C) - Hackham	405	40520	405205341
4			Onkaparinga (C) - Hills	405	40520	405205342
4			Onkaparinga (C) - Morphett	405	40520	405205343
4			Onkaparinga (C) - North Coast	405	40520	405205344
4			Onkaparinga (C) - Reservoir	405	40520	405205345
4			Onkaparinga (C) - South Coast	405	40520	405205346
4			Onkaparinga (C) - Woodcroft	405	40520	405205347
4	Orroroo/Carrieton (DC)	45400	Orroroo/Carrieton (DC)	435	43515	435155400
4	Peterborough (DC)	45540	Peterborough (DC)	435	43515	435155540
4	Playford (C)	45680	Playford (C) - East Central	405	40505	405055681
4			Playford (C) - Elizabeth	405	40505	405055683
4			Playford (C) - Hills	405	40505	405055684
4			Playford (C) - West	405	40505	405055686
4			Playford (C) - West Central	405	40505	405055688
4	Port Adelaide Enfield (C)	45890	Port Adel. Enfield (C) - East	405	40505	405055891
4			Port Adel. Enfield (C) - Inner	405	40505	405055894
4			Port Adel. Enfield (C) - Coast	405	40510	405105895
4			Port Adel. Enfield (C) - Park	405	40510	405105896
4			Port Adel. Enfield (C) - Port	405	40510	405105897
4	Port Augusta (C)	46090	Port Augusta (C)	435	43520	435206090
4	Port Lincoln (C)	46300	Port Lincoln (C)	430	43005	430056300
4	Port Pirie City and Dists (M)	46450	Port Pirie C Dists (M) - City	435	43515	435156451
4			Port Pirie C Dists (M) Bal	435	43515	435156454
4	Prospect (C)	46510	Prospect (C)	405	40515	405156510
4	Renmark Paringa (DC)	46670	Renmark Paringa (DC) - Paringa	420	42005	420056671
4			Renmark Paringa (DC) - Renmark	420	42005	420056674
4	Robe (DC)	46860	Robe (DC)	425	42505	425056860
4	Roxby Downs (M)	46970	Roxby Downs (M)	435	43525	435256970
4	Salisbury (C)	47140	Salisbury (C) - Central	405	40505	405057141
4			Salisbury (C) - Inner North	405	40505	405057143
4			Salisbury (C) - North-East	405	40505	405057144
4			Salisbury (C) - South-East	405	40505	405057146
4			Salisbury (C) Bal	405	40505	405057148
4	Southern Mallee (DC)	47290	Southern Mallee (DC)	420	42010	420107290
4	Streaky Bay (DC)	47490	Streaky Bay (DC)	430	43010	430107490
4	Tatiara (DC)	47630	Tatiara (DC)	425	42505	425057630
4	Tea Tree Gully (C)	47700	Tea Tree Gully (C) - Central	405	40505	405057701
4			Tea Tree Gully (C) - Hills	405	40505	405057704

SOUTH AUSTRALIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
4			Tea Tree Gully (C) - North	405	40505	405057705
4			Tea Tree Gully (C) - South	405	40505	405057708
4	The Coorong (DC)	47800	The Coorong (DC)	420	42010	420107800
4	Tumby Bay (DC)	47910	Tumby Bay (DC)	430	43005	430057910
4	Unley (C)	47980				
4			Unley (C) - East	405	40515	405157981
4			Unley (C) - West	405	40515	405157984
4	Victor Harbor (C)	48050	Victor Harbor (C)	410	41020	410208050
4	Wakefield (DC)	48130	Wakefield (DC)	415	41510	415108130
4	Walkerville (M)	48260	Walkerville (M)	405	40515	405158260
4	Wattle Range (DC)	48340				
4			Wattle Range (DC) - East	425	42510	425108341
4			Wattle Range (DC) - West	425	42510	425108344
4	West Torrens (C)	48410				
4			West Torrens (C) - East	405	40510	405108411
4			West Torrens (C) - West	405	40510	405108414
4	Whyalla (C)	48540	Whyalla (C)	435	43505	435058540
4	Yankalilla (DC)	48750	Yankalilla (DC)	410	41020	410208750
4	Yorke Peninsula (DC)	48830				
4			Yorke Peninsula (DC) - North	415	41505	415058831
4			Yorke Peninsula (DC) - South	415	41505	415058834
4	Unincorporated SA	49399				
4			Unincorp. Western	405	40510	405108899
4			Unincorp. Yorke	415	41505	415058969
4			Unincorp. Riverland	420	42005	420059039
4			Unincorp. Murray Mallee	420	42010	420109109
4			Unincorp. Lincoln	430	43005	430059179
4			Unincorp. West Coast	430	43010	430109249
4			Unincorp. Whyalla	435	43505	435059389
4			Unincorp. Pirie	435	43515	435159459
4			Unincorp. Flinders Ranges	435	43520	435209529
4			Unincorp. Far North	435	43525	435259589
4			Off-Shore Areas & Migratory	485	48501	485019779

WESTERN AUSTRALIA

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
5	Albany (C)	50080				
5			Albany (C) - Central	515	51510	515100081
5			Albany (C) Bal	515	51510	515100084
5	Armadale (C)	50210	Armadale (C)	505	50525	505250210
5	Ashburton (S)	50250	Ashburton (S)	540	54010	540100250
5	Augusta-Margaret River (S)	50280	Augusta-Margaret River (S)	510	51015	510150280
5	Bassendean (T)	50350	Bassendean (T)	505	50510	505100350
5	Bayswater (C)	50420	Bayswater (C)	505	50510	505100420
5	Belmont (C)	50490	Belmont (C)	505	50525	505250490
5	Beverley (S)	50560	Beverley (S)	525	52510	525100560
5	Boddington (S)	50630	Boddington (S)	510	51010	510100630
5	Boyup Brook (S)	50770	Boyup Brook (S)	510	51020	510200770
5	Bridgetown-Greenbushes (S)	50840	Bridgetown-Greenbushes (S)	510	51020	510200840
5	Brookton (S)	50910	Brookton (S)	520	52005	520050910
5	Broome (S)	50980	Broome (S)	545	54510	545100980
5	Broomehill (S)	51050	Broomehill (S)	515	51505	515051050
5	Bruce Rock (S)	51120	Bruce Rock (S)	525	52515	525151120
5	Bunbury (C)	51190	Bunbury (C)	510	51003	510031190
5	Busselton (S)	51260	Busselton (S)	510	51015	510151260
5	Cambridge (T)	51310	Cambridge (T)	505	50505	505051310
5	Canning (C)	51330	Canning (C)	505	50525	505251330
5	Capel (S)	51400				
5			Capel (S) - Pt A	510	51003	510031401
5			Capel (S) - Pt B	510	51010	510101404
5	Carnamah (S)	51470	Carnamah (S)	535	53515	535151470
5	Carnarvon (S)	51540	Carnarvon (S)	535	53505	535051540
5	Chapman Valley (S)	51610	Chapman Valley (S)	535	53515	535151610
5	Chittering (S)	51680	Chittering (S)	525	52505	525051680
5	Claremont (T)	51750	Claremont (T)	505	50505	505051750
5	Cockburn (C)	51820	Cockburn (C)	505	50520	505201820
5	Collie (S)	51890	Collie (S)	510	51010	510101890
5	Coolgardie (S)	51960	Coolgardie (S)	530	53005	530051960
5	Coorow (S)	52030	Coorow (S)	535	53515	535152030
5	Corrigin (S)	52100	Corrigin (S)	520	52010	520102100
5	Cottesloe (T)	52170	Cottesloe (T)	505	50505	505052170
5	Cranbrook (S)	52240	Cranbrook (S)	515	51510	515102240
5	Cuballing (S)	52310	Cuballing (S)	520	52005	520052310
5	Cue (S)	52380	Cue (S)	535	53510	535102380
5	Cunderdin (S)	52450	Cunderdin (S)	525	52510	525102450
5	Dalwallinu (S)	52520	Dalwallinu (S)	525	52510	525102520
5	Dandaragan (S)	52590	Dandaragan (S)	525	52505	525052590
5	Dardanup (S)	52660				
5			Dardanup (S) - Pt A	510	51003	510032661
5			Dardanup (S) - Pt B	510	51010	510102664
5	Denmark (S)	52730	Denmark (S)	515	51510	515102730
5	Derby-West Kimberley (S)	52800	Derby-West Kimberley (S)	545	54510	545102800
5	Donnybrook-Balingup (S)	52870	Donnybrook-Balingup (S)	510	51010	510102870
5	Dowerin (S)	52940	Dowerin (S)	525	52510	525102940
5	Dumbleyung (S)	53010	Dumbleyung (S)	520	52005	520053010
5	Dundas (S)	53080	Dundas (S)	530	53010	530103080
5	East Fremantle (T)	53150	East Fremantle (T)	505	50520	505203150
5	East Pilbara (S)	53220	East Pilbara (S)	540	54005	540053220
5	Esperance (S)	53290	Esperance (S)	530	53010	530103290
5	Exmouth (S)	53360	Exmouth (S)	535	53505	535053360
5	Fremantle (C)	53430				
5			Fremantle (C) - Inner	505	50520	505203431
5			Fremantle (C) - Remainder	505	50520	505203432
5	Geraldton (C)	53500	Geraldton (C)	535	53503	535033500
5	Gingin (S)	53570	Gingin (S)	525	52505	525053570
5	Gnowangerup (S)	53640	Gnowangerup (S)	515	51505	515053640

WESTERN AUSTRALIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
5	Goomalling (S)	53710	Goomalling (S)	525	52510	525103710
5	Gosnells (C)	53780	Gosnells (C)	505	50525	505253780
5	Greenough (S)	53850				
5			Greenough (S) - Pt A	535	53503	535033851
5			Greenough (S) - Pt B	535	53515	535153854
5	Halls Creek (S)	53920	Halls Creek (S)	545	54505	545053920
5	Harvey (S)	53990				
5			Harvey (S) - Pt A	510	51003	510033991
5			Harvey (S) - Pt B	510	51010	510103994
5	Irwin (S)	54060	Irwin (S)	535	53515	535154060
5	Jerramungup (S)	54130	Jerramungup (S)	515	51505	515054130
5	Joondalup (C)	54170				
5			Joondalup (C) - North	505	50515	505154171
5			Joondalup (C) - South	505	50515	505154174
5	Kalamunda (S)	54200	Kalamunda (S)	505	50510	505104200
5	Kalgoorlie/Boulder (C)	54280				
5			Kalgoorlie/Boulder (C) - Pt A	530	53001	530014281
5			Kalgoorlie/Boulder (C) - Pt B	530	53005	530054284
5	Katanning (S)	54340	Katanning (S)	515	51505	515054340
5	Kellerberrin (S)	54410	Kellerberrin (S)	525	52515	525154410
5	Kent (S)	54480	Kent (S)	515	51505	515054480
5	Kojonup (S)	54550	Kojonup (S)	515	51505	515054550
5	Kondinin (S)	54620	Kondinin (S)	520	52010	520104620
5	Koorda (S)	54690	Koorda (S)	525	52510	525104690
5	Kulin (S)	54760	Kulin (S)	520	52010	520104760
5	Kwinana (T)	54830	Kwinana (T)	505	50520	505204830
5	Lake Grace (S)	54900	Lake Grace (S)	520	52010	520104900
5	Laverton (S)	54970	Laverton (S)	530	53005	530054970
5	Leonora (S)	55040	Leonora (S)	530	53005	530055040
5	Mandurah (C)	55110	Mandurah (C)	510	51001	510015110
5	Manjimup (S)	55180	Manjimup (S)	510	51020	510205180
5	Meekatharra (S)	55250	Meekatharra (S)	535	53510	535105250
5	Melville (C)	55320	Melville (C)	505	50520	505205320
5	Menzies (S)	55390	Menzies (S)	530	53005	530055390
5	Merredin (S)	55460	Merredin (S)	525	52515	525155460
5	Mingenew (S)	55530	Mingenew (S)	535	53515	535155530
5	Moora (S)	55600	Moora (S)	525	52505	525055600
5	Morawa (S)	55670	Morawa (S)	535	53515	535155670
5	Mosman Park (T)	55740	Mosman Park (T)	505	50505	505055740
5	Mount Magnet (S)	55810	Mount Magnet (S)	535	53510	535105810
5	Mount Marshall (S)	55880	Mount Marshall (S)	525	52515	525155880
5	Mukinbudin (S)	55950	Mukinbudin (S)	525	52515	525155950
5	Mullewa (S)	56020	Mullewa (S)	535	53515	535156020
5	Mundaring (S)	56090	Mundaring (S)	505	50510	505106090
5	Murchison (S)	56160	Murchison (S)	535	53510	535106160
5	Murray (S)	56230	Murray (S)	510	51001	510016230
5	Nannup (S)	56300	Nannup (S)	510	51020	510206300
5	Narembeen (S)	56370	Narembeen (S)	525	52515	525156370
5	Narrogin (T)	56440	Narrogin (T)	520	52005	520056440
5	Narrogin (S)	56510	Narrogin (S)	520	52005	520056510
5	Nedlands (C)	56580	Nedlands (C)	505	50505	505056580
5	Ngaanyatjarrku (S)	56620	Ngaanyatjarrku (S)	530	53005	530056620
5	Northam (T)	56650	Northam (T)	525	52510	525106650
5	Northam (S)	56720	Northam (S)	525	52510	525106720
5	Northampton (S)	56790	Northampton (S)	535	53515	535156790
5	Nungarin (S)	56860	Nungarin (S)	525	52515	525156860
5	Peppermint Grove (S)	56930	Peppermint Grove (S)	505	50505	505056930
5	Perenjori (S)	57000	Perenjori (S)	535	53515	535157000
5	Perth (C)	57080				
5			Perth (C) - Inner	505	50505	505057081

WESTERN AUSTRALIA *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
5			Perth (C) - Remainder	505	50505	505057082
5	Pingelly (S)	57140	Pingelly (S)	520	52005	520057140
5	Plantagenet (S)	57210	Plantagenet (S)	515	51510	515107210
5	Port Hedland (T)	57280	Port Hedland (T)	540	54005	540057280
5	Quairading (S)	57350	Quairading (S)	525	52510	525107350
5	Ravensthorpe (S)	57420	Ravensthorpe (S)	530	53010	530107420
5	Rockingham (C)	57490	Rockingham (C)	505	50520	505207490
5	Roebourne (S)	57560	Roebourne (S)	540	54010	540107560
5	Sandstone (S)	57630	Sandstone (S)	535	53510	535107630
5	Serpentine-Jarrahdale (S)	57700	Serpentine-Jarrahdale (S)	505	50525	505257700
5	Shark Bay (S)	57770	Shark Bay (S)	535	53505	535057770
5	South Perth (C)	57840	South Perth (C)	505	50525	505257840
5	Stirling (C)	57910				
5			Stirling (C) - Central	505	50515	505157914
5			Stirling (C) - Coastal	505	50515	505157915
5			Stirling (C) - South-Eastern	505	50515	505157916
5	Subiaco (C)	57980	Subiaco (C)	505	50505	505057980
5	Swan (C)	58050	Swan (C)	505	50510	505108050
5	Tambellup (S)	58120	Tambellup (S)	515	51505	515058120
5	Tammin (S)	58190	Tammin (S)	525	52510	525108190
5	Three Springs (S)	58260	Three Springs (S)	535	53515	535158260
5	Toodyay (S)	58330	Toodyay (S)	525	52510	525108330
5	Trayning (S)	58400	Trayning (S)	525	52515	525158400
5	Upper Gascoyne (S)	58470	Upper Gascoyne (S)	535	53505	535058470
5	Victoria Park (T)	58510	Victoria Park (T)	505	50525	505258510
5	Victoria Plains (S)	58540	Victoria Plains (S)	525	52505	525058540
5	Vincent (T)	58570	Vincent (T)	505	50505	505058570
5	Wagin (S)	58610	Wagin (S)	520	52005	520058610
5	Wandering (S)	58680	Wandering (S)	520	52005	520058680
5	Wanneroo (C)	58760				
5			Wanneroo (C) - North-East	505	50515	505158761
5			Wanneroo (C) - North-West	505	50515	505158764
5			Wanneroo (C) - South	505	50515	505158767
5	Waroona (S)	58820	Waroona (S)	510	51010	510108820
5	West Arthur (S)	58890	West Arthur (S)	520	52005	520058890
5	Westonia (S)	59030	Westonia (S)	525	52515	525159030
5	Wickepin (S)	59100	Wickepin (S)	520	52005	520059100
5	Williams (S)	59170	Williams (S)	520	52005	520059170
5	Wiluna (S)	59250	Wiluna (S)	535	53510	535109250
5	Wongan-Ballidu (S)	59310	Wongan-Ballidu (S)	525	52510	525109310
5	Woodanilling (S)	59380	Woodanilling (S)	515	51505	515059380
5	Unincorporated WA	59399	Off-Shore Areas & Migratory	585	58501	585019779
5	Wyalkatchem (S)	59450	Wyalkatchem (S)	525	52510	525109450
5	Wyndham-East Kimberley (S)	59520	Wyndham-East Kimberley (S)	545	54505	545059520
5	Yalgoo (S)	59590	Yalgoo (S)	535	53510	535109590
5	Yilgarn (S)	59660	Yilgarn (S)	525	52515	525159660
5	York (S)	59730	York (S)	525	52510	525109730

TASMANIA

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
6	Break O'Day (M)	60210	Break O'Day (M)	615	61515	615150210
6	Brighton (M)	60410	Brighton (M)	605	60505	605050410
6	Burnie (C)	60610				
6			Burnie (C) - Pt A	620	62005	620050611
6			Burnie (C) - Pt B	620	62010	620100612
6	Central Coast (M)	60810				
6			Central Coast (M) - Pt A	620	62005	620050811
6			Central Coast (M) - Pt B	620	62010	620100812
6	Central Highlands (M)	61010	Central Highlands (M)	610	61005	610051010
6	Circular Head (M)	61210	Circular Head (M)	620	62010	620101210
6	Clarence (C)	61410	Clarence (C)	605	60505	605051410
6	Derwent Valley (M)	61510				
6			Derwent Valley (M) - Pt A	605	60505	605051511
6			Derwent Valley (M) - Pt B	610	61005	610051512
6	Devonport (C)	61610	Devonport (C)	620	62005	620051610
6	Dorset (M)	61810	Dorset (M)	615	61515	615151810
6	Flinders (M)	62010	Flinders (M)	615	61515	615152010
6	George Town (M)	62210				
6			George Town (M) - Pt A	615	61505	615052211
6			George Town (M) - Pt B	615	61510	615102212
6	Glamorgan/Spring Bay (M)	62410	Glamorgan/Spring Bay (M)	610	61005	610052410
6	Glenorchy (C)	62610	Glenorchy (C)	605	60505	605052610
6	Hobart (C)	62810				
6			Hobart (C) - Inner	605	60505	605052811
6			Hobart (C) - Remainder	605	60505	605052812
6	Huon Valley (M)	63010	Huon Valley (M)	610	61005	610053010
6	Kentish (M)	63210	Kentish (M)	620	62010	620103210
6	King Island (M)	63410	King Island (M)	620	62010	620103410
6	Kingborough (M)	63610				
6			Kingborough (M) - Pt A	605	60505	605053611
6			Kingborough (M) - Pt B	610	61005	610053612
6	Latrobe (M)	63810				
6			Latrobe (M) - Pt A	620	62005	620053811
6			Latrobe (M) - Pt B	620	62010	620103812
6	Launceston (C)	64010				
6			Launceston (C) - Inner	615	61505	615054011
6			Launceston (C) - Pt B	615	61505	615054012
6			Launceston (C) - Pt C	615	61510	615104013
6	Meander Valley (M)	64210				
6			Meander Valley (M) - Pt A	615	61505	615054211
6			Meander Valley (M) - Pt B	615	61510	615104212
6	Northern Midlands (M)	64610				
6			Northern Midlands (M) - Pt A	615	61505	615054611
6			Northern Midlands (M) - Pt B	615	61510	615104612
6	Sorell (M)	64810				
6			Sorell (M) - Pt A	605	60505	605054811
6			Sorell (M) - Pt B	610	61005	610054812
6	Southern Midlands (M)	65010	Southern Midlands (M)	610	61005	610055010
6	Tasman (M)	65210	Tasman (M)	610	61005	610055210
6	Waratah/Wynyard (M)	65410				
6			Waratah/Wynyard (M) - Pt A	620	62005	620055411
6			Waratah/Wynyard (M) - Pt B	620	62010	620105412
6	West Coast (M)	65610	West Coast (M)	620	62015	620155610
6	West Tamar (M)	65810				
6			West Tamar (M) - Pt A	615	61505	615055811
6			West Tamar (M) - Pt B	615	61510	615105812
6	Unincorporated Tas	69399	Off-Shore Areas & Migratory	685	68501	685019779

NORTHERN TERRITORY

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
7	Alice Springs (T)	70200	Alice Springs (T) - Charles	710	71040	710400201
7			Alice Springs (T) - Heavitree	710	71040	710400203
7			Alice Springs (T) - Larapinta	710	71040	710400205
7			Alice Springs (T) - Ross	710	71040	710400207
7			Alice Springs (T) - Stuart	710	71040	710400208
7	Alpurrurulam (CGC)	70300	Alpurrurulam (CGC)	710	71035	710350300
7	Angurugu (CGC)	70330	Angurugu (CGC)	710	71025	710250330
7	Anmatjere (CGC)	70360	Anmatjere (CGC)	710	71040	710400360
7	Arltarlpita (CGC)	70400	Arltarlpita (CGC)	710	71040	710400400
7	Belyuen (CGC)	70540	Belyuen (CGC)	710	71005	710050540
7	Binjari (CGC)	70570	Binjari (CGC)	710	71030	710300570
7	Borroloola (CGC)	70600	Borroloola (CGC)	710	71030	710300600
7	Coomalie (CGC)	70700	Coomalie (CGC)	710	71005	710050700
7	Cox Peninsula (CGC)	70770	Cox Peninsula (CGC)	710	71005	710050770
7	Daguragu (CGC)	70790	Daguragu (CGC)	710	71030	710300790
7	Darwin (C)	71000				
7			Alawa	705	70505	705051004
7			Anula	705	70505	705051008
7			Bayview-Woolner	705	70505	705051011
7			Brinkin	705	70505	705051014
7			City - Inner	705	70505	705051018
7			Coconut Grove	705	70505	705051024
7			Fannie Bay	705	70505	705051028
7			Jingili	705	70505	705051034
7			Karama	705	70505	705051038
7			Larrakeyah	705	70505	705051044
7			Leanyer	705	70505	705051048
7			Lee Point-Leanyer Swamp	705	70505	705051052
7			Ludmilla	705	70505	705051054
7			Malak	705	70505	705051058
7			Marrara	705	70505	705051064
7			Millner	705	70505	705051068
7			Moil	705	70505	705051074
7			Nakara	705	70505	705051078
7			Narrows	705	70505	705051084
7			Nightcliff	705	70505	705051088
7			Parap	705	70505	705051094
7			Rapid Creek	705	70505	705051098
7			Stuart Park	705	70505	705051104
7			The Gardens	705	70505	705051108
7			Tiwi	705	70505	705051114
7			Wagaman	705	70505	705051118
7			Wanguri	705	70505	705051124
7			Winnellie	705	70505	705051128
7			Wulagi	705	70505	705051134
7			City - Remainder	705	70505	705051138
7	Elliott District (CGC)	71350	Elliott District (CGC)	710	71035	710351350
7	Jabiru (T)	72000	Jabiru (T)	710	71015	710152000
7	Jilkminggan (CGC)	72100	Jilkminggan (CGC)	710	71030	710302100
7	Katherine (T)	72200	Katherine (T)	710	71030	710302200
7	Kunbarllanjinja (CGC)	72240	Kunbarllanjinja (CGC)	710	71015	710152240
7	Lajamanu (CGC)	72270	Lajamanu (CGC)	710	71030	710302270
7	Litchfield (S)	72300				
7			Litchfield (S) - Pt A	705	70520	705202304
7			Litchfield (S) - Pt B	705	70520	705202308
7	Ltyentye Purte (CGC)	72320	Ltyentye Purte (CGC)	710	71040	710402320
7	Marngarr (CGC)	72340	Marngarr (CGC)	710	71025	710252340
7	Mataranka (CGC)	72360	Mataranka (CGC)	710	71030	710302360
7	Nauiyu Nambiyu (CGC)	72380	Nauiyu Nambiyu (CGC)	710	71020	710202380

NORTHERN TERRITORY *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
7	Numbulwar Numburindi (CGC)	72500	Numbulwar Numburindi (CGC)	710	71025	710252500
7	Nyirranggulung Mardrulk Ngadberre (CGC)	72530	Nyirranggulung Mardrulk Ngadberre (CGC)	710	71030	710302530
7	Palmerston (C)	72800				
7			Bakewell	705	70510	705102802
7			Driver	705	70510	705102804
7			Durack	705	70510	705102806
7			Gray	705	70510	705102808
7			Gunn-Palmerston City	705	70510	705102811
7			Moulden	705	70510	705102814
7			Woodroffe	705	70510	705102818
7			Palmerston (C) Bal	705	70510	705102824
7	Pine Creek (CGC)	73030	Pine Creek (CGC)	710	71020	710203030
7	Tapatjatjaka (CGC)	73650	Tapatjatjaka (CGC)	710	71040	710403650
7	Tennant Creek (T)	73800	Tennant Creek (T)	710	71035	710353800
7	Thamarrurr (CGC)	74020	Thamarrurr (CGC)	710	71020	710204020
7	Timber Creek (CGC)	74030	Timber Creek (CGC)	710	71030	710304030
7	Tiwi Islands (CGC)	74050	Tiwi Islands (CGC)	710	71010	710104050
7	Walangeri Ngumpinku (CGC)	74600	Walangeri Ngumpinku (CGC)	710	71030	710304600
7	Wallace Rockhole (CGC)	74650	Wallace Rockhole (CGC)	710	71040	710404650
7	Watiyawunu (CGC)	74700	Watiyawunu (CGC)	710	71040	710404700
7	Yuendumu (CGC)	75000	Yuendumu (CGC)	710	71040	710405000
7	Yugul Mangi (CGC)	75050	Yugul Mangi (CGC)	710	71030	710305050
7	Unincorporated NT	79399				
7			Cox-Finniss	710	71005	710050759
7			Daly	710	71020	710200809
7			East Arm	705	70510	705101169
7			East Arnhem - Bal	710	71025	710251209
7			Elsey	710	71030	710301409
7			Groote Eylandt	710	71025	710251609
7			Gulf	710	71030	710301809
7			Hanson	710	71040	710401909
7			Nhulunbuy	710	71025	710252409
7			Petermann-Simpson	710	71040	710403009
7			Sandover	710	71040	710403209
7			South Alligator	710	71015	710153309
7			Tableland	710	71035	710353409
7			Tanami	710	71040	710403609
7			Tennant Creek - Bal	710	71035	710354009
7			Victoria	710	71030	710304409
7			West Arnhem	710	71015	710154809
7			Off-Shore Areas & Migratory	785	78501	785019779

AUSTRALIAN CAPITAL TERRITORY

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
8	Unincorporated ACT	89399				
8			Acton	805	80505	805050089
8			Ainslie	805	80505	805050189
8			Amaroo	805	80540	805400239
8			Aranda	805	80510	805100279
8			Banks	805	80525	805250339
8			Barton	805	80535	805350369
8			Belconnen Town Centre	805	80510	805100459
8			Belconnen - SSD Bal	805	80510	805100549
8			Bonython	805	80525	805250609
8			Braddon	805	80505	805050639
8			Bruce	805	80510	805100729
8			Calwell	805	80525	805250819
8			Campbell	805	80505	805050909
8			Chapman	805	80520	805201089
8			Charnwood	805	80510	805101179
8			Chifley	805	80515	805151269
8			Chisholm	805	80525	805251359
8			City	805	80505	805051449
8			Conder	805	80525	805251549
8			Cook	805	80510	805101629
8			Curtin	805	80515	805151719
8			Deakin	805	80535	805351809
8			Dickson	805	80505	805051889
8			Downer	805	80505	805051989
8			Duffy	805	80520	805202079
8			Dunlop	805	80510	805102139
8			Duntroon	805	80505	805052169
8			Evatt	805	80510	805102259
8			Fadden	805	80525	805252349
8			Farrer	805	80515	805152439
8			Fisher	805	80520	805202529
8			Florey	805	80510	805102619
8			Flynn	805	80510	805102709
8			Forrest	805	80535	805352789
8			Fraser	805	80510	805102889
8			Fyshwick	805	80535	805352979
8			Garran	805	80515	805153069
8			Gilmore	805	80525	805253159
8			Giralang	805	80510	805103249
8			Gordon	805	80525	805253289
8			Gowrie	805	80525	805253339
8			Greenway	805	80525	805253379
8			Griffith	805	80535	805353429
8			Gungahlin	805	80540	805403519
8			Gungahlin-Hall - SSD Bal	805	80540	805403529
8			Hackett	805	80505	805053609
8			Hall	805	80540	805403689
8			Harman	805	80535	805353789
8			Harrison	805	80540	805403819
8			Hawker	805	80510	805103879
8			Higgins	805	80510	805103969
8			Holder	805	80520	805204059
8			Holt	805	80510	805104149
8			Hughes	805	80515	805154239
8			Hume	805	80535	805354329
8			Isaacs	805	80515	805154419
8			Isabella Plains	805	80525	805254509
8			Jerrabomberra	805	80535	805354589

AUSTRALIAN CAPITAL TERRITORY *continued*

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
8			Kaleen	805	80510	805104779
8			Kambah	805	80525	805254869
8			Kingston	805	80535	805354959
8			Kowen	805	80505	805055049
8			Latham	805	80510	805105139
8			Lyneham	805	80505	805055229
8			Lyons	805	80515	805155319
8			McKellar	805	80510	805105409
8			Macarthur	805	80525	805255489
8			Macgregor	805	80510	805105589
8			Macquarie	805	80510	805105679
8			Majura	805	80505	805055769
8			Mawson	805	80515	805155859
8			Melba	805	80510	805105949
8			Mitchell	805	80540	805406039
8			Monash	805	80525	805256129
8			Narrabundah	805	80535	805356219
8			Ngunnawal	805	80540	805406249
8			Nicholls	805	80540	805406279
8			Oaks Estate	805	80535	805356309
8			O'Connor	805	80505	805056389
8			O'Malley	805	80515	805156489
8			Oxley	805	80525	805256579
8			Page	805	80510	805106669
8			Palmerston	805	80540	805406719
8			Parkes	805	80535	805356759
8			Pearce	805	80515	805156849
8			Phillip	805	80515	805156939
8			Pialligo	805	80535	805357029
8			Red Hill	805	80535	805357119
8			Reid	805	80505	805057209
8			Richardson	805	80525	805257289
8			Rivett	805	80520	805207389
8			Russell	805	80505	805057479
8			Scullin	805	80510	805107569
8			Spence	805	80510	805107659
8			Stirling	805	80520	805207749
8			Stromlo	805	80520	805207839
8			Symonston	805	80535	805357929
8			Theodore	805	80525	805258019
8			Torrens	805	80515	805158109
8			Tuggeranong - SSD Bal	805	80525	805258189
8			Turner	805	80505	805058289
8			Wanniassa	805	80525	805258379
8			Waramanga	805	80520	805208469
8			Watson	805	80505	805058559
8			Weetangera	805	80510	805108649
8			Weston	805	80520	805208739
8			Weston Creek-Stromlo - SSD Bal	805	80520	805208829
8			Yarralumla	805	80535	805358919
8			Remainder of ACT	810	81005	810059009

OTHER TERRITORIES

S/T	LGA Name	LGA	SLA Name	SD	SSD	SLA
9	Unincorp. Other Territories	99399				
9			Jervis Bay Territory	910	91005	910051009
9			Territory of Christmas Island	910	91005	910052009
9			Territory of Cocos (Keeling) Islands	910	91005	910053009
9			Off-Shore Areas & Migratory	985	98501	985019779

STATISTICAL REGION STRUCTURE — BROAD

ALL STATES, States/Territories, Major Statistical Regions, Statistical Regions

S/T	MSR	SR	Name	S/T	MSR	SR	Name
1			NEW SOUTH WALES	3			<i>cont.</i>
1			Sydney	1			Brisbane
04			Inner Sydney	20			North BSD Balance
08			Eastern Suburbs	24			Ipswich City
12			St George-Sutherland	9			Balance of Queensland
16			Canterbury-Bankstown	65			Gold Coast
20			Fairfield-Liverpool	66			Sunshine Coast
24			Outer South Western Sydney	69			West Moreton
28			Inner Western Sydney	72			Wide Bay-Burnett
32			Central Western Sydney	76			Darling Downs-South West
36			North Western Sydney	80			Mackay-Fitzroy-Central West
44			Lower Northern Sydney	84			Northern-North West
48			Central Northern Sydney	88			Far North
52			Northern Beaches	4			SOUTH AUSTRALIA
56			Gosford-Wyong	1			Adelaide
9			Balance of New South Wales	04			Northern Adelaide
64			Hunter	08			Western Adelaide
68			Illawarra	12			Eastern Adelaide
72			South Eastern	16			Southern Adelaide
76			Richmond-Tweed	9			Balance of South Australia
80			Mid-North Coast	64			Northern and Western SA
84			Northern	68			Southern and Eastern SA
88			Far West-North Western	5			WESTERN AUSTRALIA
92			Central West	1			Perth
96			Murray-Murrumbidgee	04			Central Metropolitan
2			VICTORIA	08			East Metropolitan
1			Melbourne	12			North Metropolitan
02			Outer Western Melbourne	16			South West Metropolitan
06			North Western Melbourne	20			South East Metropolitan
08			Inner Melbourne	9			Balance of Western Australia
12			North Eastern Melbourne	64			Lower Western WA
16			Inner Eastern Melbourne	68			Remainder - Balance WA
20			Southern Melbourne	6			TASMANIA
24			Outer Eastern Melbourne	1			Tasmania
26			South Eastern Melbourne	04			Tasmania
28			Mornington Peninsula	7			NORTHERN TERRITORY
9			Balance of Victoria	1			Northern Territory
64			Barwon-Western District	04			Northern Territory
68			Central Highlands-Wimmera	8			AUSTRALIAN CAPITAL TERRITORY
72			Loddon-Mallee	1			Australian Capital Territory
74			Goulburn-Ovens-Murray	04			Australian Capital Territory
76			All Gippsland	9			OTHER TERRITORIES
3			QUEENSLAND	1			Other Territories
1			Brisbane	04			Other Territories
04			Brisbane City Inner Ring				
08			Brisbane City Outer Ring				
12			South and East BSD Balance				

STATISTICAL REGIONS — DETAILED

NEW SOUTH WALES, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
1					NEW SOUTH WALES	1					NEW SOUTH WALES
1					Sydney						Sydney
04					Inner Sydney						Central Western Sydney
1					Inner Sydney	1					Central Western Sydney
					1100 Botany Bay (C)					6253 Parramatta (C) - North-West	
					4800 Leichhardt (A)					6254 Parramatta (C) - South	
					5200 Marrickville (A)						
					7201 Sydney (C) - Inner	36					North Western Sydney
					7204 Sydney (C) - East	1					North Western Sydney
					7205 Sydney (C) - South					0751 Blacktown (C) - North	
					7206 Sydney (C) - West					0752 Blacktown (C) - South-East	
08					Eastern Suburbs					0753 Blacktown (C) - South-West	
1					Eastern Suburbs					0900 Blue Mountains (C)	
					6550 Randwick (C)					3800 Hawkesbury (C)	
					8050 Waverley (A)					6351 Penrith (C) - East	
					8500 Woollahra (A)					6354 Penrith (C) - West	
12					St George-Sutherland	44					Lower Northern Sydney
1					St George-Sutherland	1					Lower Northern Sydney
					4150 Hurstville (C)					4100 Hunters Hill (A)	
					4450 Kogarah (A)					4700 Lane Cove (A)	
					6650 Rockdale (C)					5350 Mosman (A)	
					7151 Sutherland Shire (A) - East					5950 North Sydney (A)	
					7152 Sutherland Shire (A) - West					6700 Ryde (C)	
16					Canterbury-Bankstown					8250 Willoughby (C)	
1					Canterbury-Bankstown	48					Central Northern Sydney
					0351 Bankstown (C) - North-East	1					Central Northern Sydney
					0353 Bankstown (C) - North-West					0501 Baulkham Hills (A) - Central	
					0355 Bankstown (C) - South					0503 Baulkham Hills (A) - North	
					1550 Canterbury (C)					0505 Baulkham Hills (A) - South	
20					Fairfield-Liverpool					4001 Hornsby (A) - North	
1					Fairfield-Liverpool					4004 Hornsby (A) - South	
					2851 Fairfield (C) - East					4500 Ku-ring-gai (A)	
					2854 Fairfield (C) - West	52					Northern Beaches
					4901 Liverpool (C) - East	1					Northern Beaches
					4904 Liverpool (C) - West					5150 Manly (A)	
24					Outer South Western Sydney					6370 Pittwater (A)	
1					Outer South Western Sydney					8000 Warringah (A)	
					1450 Camden (A)	56					Gosford-Wyong
					1501 Campbelltown (C) - North	1					Gosford-Wyong
					1504 Campbelltown (C) - South					3101 Gosford (C) - East	
					8400 Wollondilly (A)					3104 Gosford (C) - West	
28					Inner Western Sydney					8551 Wyong (A) - North-East	
1					Inner Western Sydney	9				8554 Wyong (A) - South and West	
					0150 Ashfield (A)						Balance of New South Wales
					1300 Burwood (A)	64					Hunter
					1521 Canada Bay (A) - Concord	1					Newcastle
					1524 Canada Bay (A) - Drummoyne					1720 Cessnock (C)	
					7100 Strathfield (A)					4651 Lake Macquarie (C) - East	
32					Central Western Sydney					4653 Lake Macquarie (C) - North	
1					Central Western Sydney					4655 Lake Macquarie (C) - West	
					0200 Auburn (A)					5050 Maitland (C)	
					3950 Holroyd (C)					5903 Newcastle (C) - Inner City	
					6251 Parramatta (C) - Inner					5904 Newcastle (C) - Outer West	
					6252 Parramatta (C) - North-East					5905 Newcastle (C) - Throsby	
										6400 Port Stephens (A)	

NEW SOUTH WALES, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
1					1 cont.						1 cont.
9					Balance of New South Wales	9					Balance of New South Wales
64					Hunter	80					Mid-North Coast
2					2 Hunter SD Bal	1					Mid-North Coast
	2700				2700 Dungog (A)		0600				Bellingen (A)
	3050				3050 Gloucester (A)		1736				Clarence Valley (A) - Coast
	3400				3400 Great Lakes (A)		1737				Clarence Valley (A) - Grafton
	5650				5650 Muswellbrook (A)		1738				Clarence Valley (A) Bal
	7000				7000 Singleton (A)		1801				Coffs Harbour (C) - Pt A
	7620				7620 Upper Hunter Shire (A)		1804				Coffs Harbour (C) - Pt B
68					Illawarra	84					Northern
1					1 Wollongong	1					Northern
	4400				4400 Kiama (A)		0111				0111 Armidale Dumaresq (A) - City
	6900				6900 Shellharbour (C)		0112				0112 Armidale Dumaresq (A) Bal
	8451				8451 Wollongong (C) - Inner		3010				3010 Glen Innes Severn (A)
	8454				8454 Wollongong (C) Bal		3550				3550 Gundedah (A)
3					3 Nowra-Bomaderry		3650				3650 Guyra (A)
	6951				6951 Shoalhaven (C) - Pt A		3660				3660 Gwydir (A)
4					4 Illawarra SD Bal		4201				4201 Inverell (A) - Pt A
	6952				6952 Shoalhaven (C) - Pt B		4202				4202 Inverell (A) - Pt B
	8350				8350 Wingecarribee (A)		4920				4920 Liverpool Plains (A)
72					South Eastern	88					Far West-North Western
1					1 South Eastern	1					Far West-North Western
	0550				0550 Bega Valley (A)		0950				0950 Bogan (A)
	1000				1000 Bombala (A)		1150				1150 Bourke (A)
	1050				1050 Boorowa (A)		1200				1200 Brewarrina (A)
	2050				2050 Cooma-Monaro (A)		1250				1250 Broken Hill (C)
	2750				2750 Eurobodalla (A)		1700				1700 Central Darling (A)
	3311				3311 Goulburn Mulwaree (A) - Goulburn		1750				1750 Cobar (A)
	3314				3314 Goulburn Mulwaree (A) Bal		2150				2150 Coonamble (A)
	3700				3700 Harden (A)		2601				2601 Dubbo (C) - Pt A
	6181				6181 Palerang (A) - Pt A		2604				2604 Dubbo (C) - Pt B
	6184				6184 Palerang (A) - Pt B		2950				2950 Gilgandra (A)
	6470				6470 Queanbeyan (C)		5271				5271 Mid-Western Regional (A) - Pt A
	7050				7050 Snowy River (A)		5850				5850 Narromine (A)
	7640				7640 Upper Lachlan Shire (A)		7900				7900 Walgett (A)
	8710				8710 Yass Valley (A)		7950				7950 Warren (A)
	8750				8750 Young (A)		8020				8020 Warrumbungle Shire (A)
76					Richmond-Tweed		8150				8150 Wellington (A)
1					1 Richmond-Tweed		8809				8809 Unincorp. Far West
	0250				0250 Ballina (A)		9779				9779 Off-Shore Areas & Migratory
	1350				1350 Byron (A)						
	4550				4550 Kyogle (A)						
	4851				4851 Lismore (C) - Pt A						
	4854				4854 Lismore (C) - Pt B						
	6611				6611 Richmond Valley (A) - Casino						
	6612				6612 Richmond Valley (A) Bal						
	7554				7554 Tweed (A) - Tweed-Heads						
	7556				7556 Tweed (A) - Tweed Coast						
	7558				7558 Tweed (A) - Pt B						

NEW SOUTH WALES, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
1					1 cont.						1 cont.
					NEW SOUTH WALES						NEW SOUTH WALES
9					cont.						cont.
					Balance of New South Wales						Balance of New South Wales
92											
1					Central West						96 cont.
					Central West						cont.
	0471				Bathurst Regional (A) - Pt A						Murray-Murrumbidgee
	0473				Bathurst Regional (A) - Pt B						2200 Cootamundra (A)
	0800				Bland (A)						2300 Corowa Shire (A)
	0850				Blayney (A)						2500 Deniliquin (A)
	1400				Cabonne (A)						3371 Greater Hume Shire (A) - Pt A
	2350				Cowra (A)						3374 Greater Hume Shire (A) - Pt B
	2900				Forbes (A)						3450 Griffith (C)
	4600				Lachlan (A)						3500 Gundagai (A)
	4870				Lithgow (C)						3850 Hay (A)
	5274				Mid-Western Regional (A) - Pt B						4250 Jerilderie (A)
	6100				Oberon (A)						4300 Junee (A)
	6150				Orange (C)						4750 Leeton (A)
	6200				Parkes (A)						4950 Lockhart (A)
	8100				Weddin (A)						5500 Murray (A)
96											5550 Murrumbidgee (A)
1					Murray-Murrumbidgee						5800 Narrandera (A)
	0050				Murray-Murrumbidgee						7350 Temora (A)
	0300				Albury (C)						7450 Tumbarumba (A)
	0650				Balranald (A)						7500 Tumut Shire (A)
	1600				Berrigan (A)						7700 Urana (A)
	1860				Carrathool (A)						7751 Wagga Wagga (C) - Pt A
	2000				Conargo (A)						7754 Wagga Wagga (C) - Pt B
					Coolamon (A)						7800 Wakool (A)
											8200 Wentworth (A)

VICTORIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
2					VICTORIA	2	cont.				VICTORIA
1					Melbourne						Melbourne
02					Outer Western Melbourne						Inner Eastern Melbourne
1					Outer Western Melbourne	16	cont.				Inner Eastern Melbourne
					1181 Brimbank (C) - Keilor	4211					Manningham (C) - East
					1182 Brimbank (C) - Sunshine	4214					Manningham (C) - West
					3111 Hobsons Bay (C) - Altona	4971					Monash (C) - South-West
					3112 Hobsons Bay (C) - Williamstown	4974					Monash (C) - Waverley East
					4330 Maribyrnong (C)	4975					Monash (C) - Waverley West
					4651 Melton (S) - East	6981					Whitehorse (C) - Box Hill
					4654 Melton (S) Bal	6984					Whitehorse (C) - Nunawading E.
					5063 Moonee Valley (C) - Essendon	6985					Whitehorse (C) - Nunawading W.
					5065 Moonee Valley (C) - West						
					7261 Wyndham (C) - North						Southern Melbourne
					7264 Wyndham (C) - South	1					Southern Melbourne
					7267 Wyndham (C) - West	0911					Bayside (C) - Brighton
06					North Western Melbourne	0912					Bayside (C) - South
1					North Western Melbourne	2311					Glen Eira (C) - Caulfield
					3271 Hume (C) - Broadmeadows	2314					Glen Eira (C) - South
					3274 Hume (C) - Craigieburn	3431					Kingston (C) - North
					3275 Hume (C) - Sunbury	3434					Kingston (C) - South
					5251 Moreland (C) - Brunswick	6352					Stonnington (C) - Malvern
					5252 Moreland (C) - Coburg						
					5253 Moreland (C) - North						
08					Inner Melbourne	24					Outer Eastern Melbourne
1					Inner Melbourne	1					Outer Eastern Melbourne
					4601 Melbourne (C) - Inner	3672					Knox (C) - North-East
					4605 Melbourne (C) - S'bank-D'lands	3673					Knox (C) - North-West
					4608 Melbourne (C) - Remainder	3674					Knox (C) - South
					5901 Port Phillip (C) - St Kilda	4411					Maroondah (C) - Croydon
					5902 Port Phillip (C) - West	4412					Maroondah (C) - Ringwood
					6351 Stonnington (C) - Prahran	7451					Yarra Ranges (S) - Central
					7351 Yarra (C) - North	7452					Yarra Ranges (S) - Dandenongs
					7352 Yarra (C) - Richmond	7453					Yarra Ranges (S) - Lilydale
12					North Eastern Melbourne	7454					Yarra Ranges (S) - North
1					North Eastern Melbourne	7456					Yarra Ranges (S) - Seville
					0661 Banyule (C) - Heidelberg						
					0662 Banyule (C) - North						
					1891 Darebin (C) - Northcote						
					1892 Darebin (C) - Preston						
					5713 Nillumbik (S) - South						
					5715 Nillumbik (S) - South-West						
					5718 Nillumbik (S) Bal						
					7071 Whittlesea (C) - North						
					7075 Whittlesea (C) - South-East						
					7076 Whittlesea (C) - South-West						
16					Inner Eastern Melbourne	26					South Eastern Melbourne
1					Inner Eastern Melbourne	1					South Eastern Melbourne
					1111 Boroondara (C) - Camberwell N.	1452					Cardinia (S) - North
					1112 Boroondara (C) - Camberwell S.	1453					Cardinia (S) - Pakenham
					1113 Boroondara (C) - Hawthorn	1454					Cardinia (S) - South
					1114 Boroondara (C) - Kew	1612					Casey (C) - Berwick
						1613					Casey (C) - Cranbourne
						1616					Casey (C) - Hallam
						1618					Casey (C) - South
						2671					Gr. Dandenong (C) - Dandenong
						2674					Gr. Dandenong (C) Bal
28						28					Mornington Peninsula
1						1					Mornington Peninsula
						2171					Frankston (C) - East
						2174					Frankston (C) - West
						5341					Mornington Psula (S) - East
						5344					Mornington Psula (S) - South
						5345					Mornington Psula (S) - West

VICTORIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
<i>2 cont.</i>					VICTORIA	<i>2 cont.</i>					VICTORIA
9					Balance of Victoria	9 <i>cont.</i>					Balance of Victoria
64					Barwon-Western District	68 <i>cont.</i>					Central Highlands-Wimmera
1					Barwon-Western District	1 <i>cont.</i>					Central Highlands-Wimmera
	1751				Colac-Otway (S) - Colac	3191					Horsham (RC) - Central
	1754				Colac-Otway (S) - North	3194					Horsham (RC) Bal
	1755				Colac-Otway (S) - South	5151					Moorabool (S) - Bacchus Marsh
	1831				Corangamite (S) - North	5154					Moorabool (S) - Ballan
	1832				Corangamite (S) - South	5155					Moorabool (S) - West
	2411				Glenelg (S) - Heywood	5811					N. Grampians (S) - St Arnaud
	2412				Glenelg (S) - North	5814					N. Grampians (S) - Stawell
	2413				Glenelg (S) - Portland	5991					Pyrenees (S) - North
	2491				Golden Plains (S) - North-West	5994					Pyrenees (S) - South
	2492				Golden Plains (S) - South-East	6890					West Wimmera (S)
	2751				Bellarine - Inner	7631					Yarriambiack (S) - North
	2752				Corio - Inner	7632					Yarriambiack (S) - South
	2753				Geelong						
	2754				Geelong West	72					Loddon-Mallee
	2755				Newtown	1					Loddon-Mallee
	2756				South Barwon - Inner	1271					Buloke (S) - North
	2757				Greater Geelong (C) - Pt B	1272					Buloke (S) - South
	2758				Greater Geelong (C) - Pt C	1671					C. Goldfields (S) - M'borough
	5491				Moyne (S) - North-East	1674					C. Goldfields (S) Bal
	5493				Moyne (S) - North-West	2250					Gannawarra (S)
	5496				Moyne (S) - South	2621					Gr. Bendigo (C) - Central
	6080				Queenscliffe (B)	2622					Gr. Bendigo (C) - Eaglehawk
	6261				S. Grampians (S) - Hamilton	2623					Gr. Bendigo (C) - Inner East
	6264				S. Grampians (S) - Wannon	2624					Gr. Bendigo (C) - Inner North
	6265				S. Grampians (S) Bal	2625					Gr. Bendigo (C) - Inner West
	6493				Surf Coast (S) - East	2626					Gr. Bendigo (C) - S'saye
	6495				Surf Coast (S) - West	2628					Gr. Bendigo (C) - Pt B
	6730				Warrnambool (C)	3943					Loddon (S) - North
	8469				Lady Julia Percy Island	3945					Loddon (S) - South
68					Central Highlands-Wimmera						
1					Central Highlands-Wimmera						
	0260				Ararat (RC)	4131					Macedon Ranges (S) - Kyneton
	0571				Ballarat (C) - Central	4134					Macedon Ranges (S) - Romsey
	0572				Ballarat (C) - Inner North	4135					Macedon Ranges (S) Bal
	0573				Ballarat (C) - North	4781					Mildura (RC) - Pt A
	0574				Ballarat (C) - South	4782					Mildura (RC) - Pt B
	2911				Hepburn (S) - East	5431					Mount Alexander (S) - C'maine
	2912				Hepburn (S) - West	5434					Mount Alexander (S) Bal
	2980				Hindmarsh (S)	6611					Swan Hill (RC) - Central
						6614					Swan Hill (RC) - Robinvale
						6616					Swan Hill (RC) Bal

VICTORIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
2 cont.					VICTORIA	2 cont.					VICTORIA
9 cont.					Balance of Victoria	9 cont.					Balance of Victoria
74					Goulburn-Ovens-Murray	74 cont.					Goulburn-Ovens-Murray
1					Goulburn-Ovens-Murray	1 cont.					Goulburn-Ovens-Murray
0111					Alpine (S) - East					8309	Mount Hotham Alpine Resort
0112					Alpine (S) - West					8349	Mount Stirling Alpine Resort
1011					Benalla (RC) - Benalla	76					All Gippsland
1014					Benalla (RC) Bal	1					All Gippsland
1371					Campaspe (S) - Echuca					0741	Bass Coast (S) - Phillip Is.
1374					Campaspe (S) - Kyabram					0744	Bass Coast (S) Bal
1375					Campaspe (S) - Rochester					0831	Baw Baw (S) - Pt A
1376					Campaspe (S) - South					0834	Baw Baw (S) - Pt B East
2831					Gr. Shepparton (C) - Pt A					0835	Baw Baw (S) - Pt B West
2834					Gr. Shepparton (C) - Pt B East					2111	E. Gippsland (S) - Bairnsdale
2835					Gr. Shepparton (C) - Pt B West					2113	E. Gippsland (S) - Orbost
3351					Indigo (S) - Pt A					2115	E. Gippsland (S) - South-West
3352					Indigo (S) - Pt B					2117	E. Gippsland (S) Bal
4250					Mansfield (S)					3811	Latrobe (C) - Moe
4851					Mitchell (S) - North					3814	Latrobe (C) - Morwell
4854					Mitchell (S) - South					3815	Latrobe (C) - Traralgon
4901					Moira (S) - East					3818	Latrobe (C) Bal
4904					Moira (S) - West					6171	South Gippsland (S) - Central
5621					Murrindindi (S) - East					6174	South Gippsland (S) - East
5622					Murrindindi (S) - West					6175	South Gippsland (S) - West
6430					Strathbogie (S)					6811	Wellington (S) - Alberton
6671					Towong (S) - Pt A					6812	Wellington (S) - Avon
6672					Towong (S) - Pt B					6813	Wellington (S) - Maffra
6701					Wangaratta (RC) - Central					6814	Wellington (S) - Rosedale
6704					Wangaratta (RC) - North					6815	Wellington (S) - Sale
6705					Wangaratta (RC) - South					7458	Yarra Ranges (S) - Pt B
7170					Wodonga (RC)					8209	Mount Baw Baw Alpine Resort
8109					Falls Creek Alpine Resort					8529	French Island
8149					Lake Mountain Alpine Resort					8649	Bass Strait Islands
8249					Mount Buller Alpine Resort					9779	Off-Shore Areas & Migratory

QUEENSLAND, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
3					QUEENSLAND	3					QUEENSLAND
1					Brisbane						Brisbane
	04				Brisbane City Inner Ring						Brisbane City Inner Ring
1					City Core						Eastern Inner
					1067 Bowen Hills						1432 Norman Park
					1143 City - Inner						
					1146 City - Remainder						4 Southern Inner
					1187 Dutton Park						1015 Annerley
					1227 Fortitude Valley						1214 Fairfield
					1274 Herston						1247 Greenslopes
					1277 Highgate Hill						1282 Holland Park
					1304 Kangaroo Point						1285 Holland Park West
					1315 Kelvin Grove						1391 Moorooka
					1378 Milton						1563 Tarragindi
					1421 New Farm						1645 Yeerongpilly
					1427 Newstead						1648 Yeronga
					1454 Paddington						5 Western Inner
					1481 Red Hill						1132 Chelmer
					1525 South Brisbane						1162 Corinda
					1528 Spring Hill						1241 Graceville
					1607 West End						1293 Indooroopilly
					1631 Woolloongabba						1506 St Lucia
2					2 Northern Inner						1522 Sherwood
					1004 Albion						1558 Taringa
					1007 Alderley						1574 Toowong
					1026 Ascot		08				Brisbane City Outer Ring
					1031 Ashgrove		1				Northern Outer
					1048 Bardon						1034 Aspley
					1151 Clayfield						1037 Bald Hills
					1206 Enoggera						1045 Banyo
					1244 Grange						1064 Boondall
					1255 Hamilton						1072 Bracken Ridge
					1271 Hendra						1075 Bridgeman Downs
					1312 Kedron						1078 Brighton
					1345 Lutwyche						1121 Carseldine
					1424 Newmarket						1135 Chermside
					1446 Nundah						1138 Chermside West
					1533 Stafford						1173 Deagon
					1536 Stafford Heights						1211 Everton Park
					1618 Wilston						1217 Ferny Grove
					1623 Windsor						1236 Geebung
					1634 Wooloowin						1326 Keperra
3					3 Eastern Inner						1353 McDowall
					1042 Balmoral						1383 Mitchelton
					1086 Bulimba						1435 Northgate
					1097 Camp Hill						1442 Nudgee
					1102 Cannon Hill						1467 Pinkenba-Eagle Farm
					1108 Carindale						1514 Sandgate
					1113 Carina						1556 Taigum-Fitzgibbon
					1116 Carina Heights						1567 The Gap
					1157 Coorparoo						1585 Upper Kedron
					1195 East Brisbane						1593 Virginia
					1258 Hawthorne						1604 Wavell Heights
					1397 Morningside						1653 Zillmere

QUEENSLAND, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
3 cont.					QUEENSLAND	3 cont.					QUEENSLAND
1 cont.					Brisbane	1 cont.					Brisbane
08 cont. Brisbane City Outer Ring											08 cont. Brisbane City Outer Ring
2		Eastern Outer				4 cont.		Western Outer			
	1057	Belmont-Mackenzie					1296	Jamboree Heights			
	1091	Burbank					1301	Jindalee			
	1123	Chandler-Capalaba West					1306	Karana Downs-Lake Manchester			
	1251	Gumdale-Ransome					1318	Kenmore			
	1265	Hemmant-Lytton					1323	Kenmore Hills			
	1337	Lota					1375	Middle Park			
	1364	Manly					1386	Moggill			
	1367	Manly West					1408	Mount Ommaney			
	1394	Moreton Island					1451	Oxley			
	1413	Murarrie					1465	Pinjarra Hills			
	1571	Tingalpa					1473	Pullenvale			
	1601	Wakerley					1484	Richlands			
	1637	Wynnum					1487	Riverhills			
	1642	Wynnum West					1517	Seventeen Mile Rocks			
3		Southern Outer					1596	Wacol			
	1001	Acacia Ridge					1612	Westlake			
	1012	Algester				12					South and East BSD Balance
	1023	Archerfield				1					Logan City
	1094	Calamvale					4601	Browns Plains			
	1154	Coopers Plains					4603	Carbrook-Cornubia			
	1198	Eight Mile Plains					4605	Daisy Hill-Priestdale			
	1331	Kuraby					4608	Greenbank-Boronia Heights			
	1356	MacGregor					4612	Kingston			
	1372	Mansfield					4615	Loganholme			
	1402	Mount Gravatt					4618	Loganlea			
	1405	Mount Gravatt East					4623	Marsden			
	1416	Nathan					4631	Rochedale South			
	1456	Pallara-Heathwood-Larapinta					4634	Shailer Park			
	1463	Parkinson-Drewvale					4637	Slacks Creek			
	1492	Robertson					4642	Springwood			
	1495	Rochedale					4645	Tanah Merah			
	1498	Rocklea					4651	Underwood			
	1503	Runcorn					4654	Waterford West			
	1511	Salisbury					4656	Woodridge			
	1541	Stretton-Karawatha					4663	Logan (C) Bal			
	1547	Sunnybank				3					Beaudesert Shire Part A
	1552	Sunnybank Hills					0552	Beaudesert (S) - Pt A			
	1588	Upper Mount Gravatt				4					Redland Shire
	1615	Willawong					6251	Alexandra Hills			
	1626	Wishart					6254	Birkdale			
4		Western Outer					6257	Capalaba			
	1018	Anstead					6262	Cleveland			
	1053	Bellbowrie					6264	Ormiston			
	1084	Brookfield (incl. Brisbane Forest)					6265	Redland Bay			
	1127	Chapel Hill					6267	Sheldon-Mt Cotton			
	1167	Darra-Sumner					6268	Thorneside			
	1176	Doolandella-Forest Lake					6271	Thornlands			
	1184	Durack					6273	Victoria Point			
	1203	Ellen Grove					6276	Wellington Point			
	1222	Fig Tree Pocket					6283	Redland (S) Bal			
	1288	Inala									

QUEENSLAND, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
3					QUEENSLAND	3					QUEENSLAND
1					Brisbane	9					Balance of Queensland
						9					
						9					
20					North BSD Balance						Gold Coast
1					Caboolture Shire						Gold Coast South
	2002				Bribie Island						Coolangatta
	2005				Burpengary-Narangba						Coombabah
	2008				Caboolture (S) - Central						Currumbin
	2013				Caboolture (S) - East						Currumbin Valley-Tallebudgera
	2014				Caboolture (S) - Hinterland						Currumbin Waters
	2015				Caboolture (S) - Midwest						Elanora
	2016				Deception Bay						Guanaba-Springbrook
	2018				Morayfield						Helensvale
3					Pine Rivers Shire						Hope Island
	5951				Albany Creek						Kingsholme-Upper Coomera
	5957				Bray Park						Main Beach-South Stradbroke
	5958				Central Pine West						Mermaid Wtrs-Clear Is. Wtrs
	5961				Dakabin-Kallangur-M. Downs						Miami
	5963				Griffin-Mango Hill						Molendinar
	5971				Hills District						Mudgeeraba-Reedy Creek
	5973				Lawnton						Nerang
	5974				Petrie						Oxenford-Maudsland
	5978				Strathpine-Brendale						Pacific Pines-Gaven
	5988				Pine Rivers (S) Bal						Palm Beach
5					Redcliffe City						Paradise Point-Runaway Bay
	6201				Clontarf						Parkwood-Arundel
	6204				Margate-Woody Point						Pimpama-Coomera
	6206				Redcliffe-Scarborough						Robina
	6208				Rothwell-Kippa-Ring						Southport
24					Ipswich City						Surfers Paradise
1					Ipswich City						Varsity Lakes
	3962				Ipswich (C) - Central						Worongary-Tallai
	3965				Ipswich (C) - East						
	3966				Ipswich (C) - North						Sunshine Coast
	3974				Ipswich (C) - South-West						Sunshine Coast
	3976				Ipswich (C) - West						2132 Caloundra (C) - Caloundra N.
9					Balance of Queensland						2133 Caloundra (C) - Caloundra S.
65					Gold Coast						2135 Caloundra (C) - Kawana
1					Gold Coast North						2136 Caloundra (C) - Hinterland
	3461				Beenleigh						2138 Caloundra (C) - Rail Corridor
	3463				Bethania-Waterford						4902 Maroochy (S) - Buderim
	3466				Eagleby						4905 Maroochy (S) - Coastal North
	3471				Edens Landing-Holmview						4907 Maroochy (S) - Maroochydore
	3473				Jacobs Well-Alberton						4911 Maroochy (S) - Mooloolaba
	3476				Mt Warren Park						4914 Maroochy (S) - Nambour
	3481				Ormeau-Yatala						4917 Maroochy (S) - Paynter-Petrie Creek
	3493				Wolffdene-Bahrs Scrub						4918 Maroochy (S) Bal
3					Gold Coast South						5752 Noosa (S) - Noosa-Noosaville
	0553				Beaudesert (S) - Pt B						5755 Noosa (S) - Sunshine-Peregian
	3502				Ashmore-Benowa						5756 Noosa (S) - Tewantin
	3508				Biggera Waters-Labrador						5758 Noosa (S) Bal
	3511				Bilinga-Tugun						
	3514				Broadbeach-Mermaid Beach						West Moreton
	3515				Broadbeach Waters						West Moreton
	3517				Bundall						0555 Beaudesert (S) - Pt C
	3521				Burleigh Heads						0800 Boonah (S)
	3523				Burleigh Waters						3050 Esk (S)
	3525				Carrara-Merrimac						3250 Gatton (S)
											4250 Kilcoy (S)
											4450 Laidley (S)

QUEENSLAND, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
3 cont.					QUEENSLAND	3 cont.					QUEENSLAND
9	cont.				Balance of Queensland	9	cont.				Balance of Queensland
72					Wide Bay-Burnett	76	cont.				Darling Downs-South West
1					Wide Bay-Burnett	1	cont.				Darling Downs
0700					Biggenden (S)	6905					Toowoomba (C) - North-West
1810					Bundaberg (C)	6906					Toowoomba (C) - South-East
1981					Burnett (S) - Pt A	6908					Toowoomba (C) - West
1984					Burnett (S) - Pt B	7120					Waggamba (S)
2330					Cherbourg (S)	7150					Wambo (S)
2532					Cooloola (S) (excl. Gympie)	7262					Warwick (S) - Central
2535					Cooloola (S) - Gympie only	7263					Warwick (S) - East
2950					Eidsvold (S)	7265					Warwick (S) - North
3300					Gayndah (S)	7266					Warwick (S) - West
3751					Hervey Bay (C) - Pt A	2					South West
3754					Hervey Bay (C) - Pt B	0300					Balonne (S)
4000					Isis (S)	0650					Bendemere (S)
4300					Kilkivan (S)	0850					Booringa (S)
4350					Kingaroy (S)	1750					Bulloo (S)
4400					Kolan (S)	1850					Bungil (S)
4950					Maryborough (C)	5600					Murweh (S)
5100					Miriam Vale (S)	5800					Paroo (S)
5150					Monto (S)	6150					Quilpie (S)
5450					Mundubbera (S)	6400					Roma (T)
5500					Murgon (S)	7200					Warroo (S)
5650					Nanango (S)	80					Mackay-Fitzroy-Central West
5900					Perry (S)	1					Mackay
6850					Tiaro (S)	0600					Belyando (S)
7450					Wondai (S)	0950					Bowen (S)
7500					Woocoo (S)	1700					Broadsound (S)
76					Darling Downs-South West	4762					Mackay (C) - Pt A
1					Darling Downs	4765					Mackay (C) - Pt B
2151					Cambooya (S) - Pt A	5050					Mirani (S)
2154					Cambooya (S) - Pt B	5700					Nebo (S)
2350					Chinchilla (S)	6550					Sarina (S)
2400					Clifton (S)	7330					Whitsunday (S)
2551					Crow's Nest (S) - Pt A	2					Fitzroy
2554					Crow's Nest (S) - Pt B	0350					Banana (S)
2650					Dalby (T)	0500					Bauhinia (S)
3600					Goondiwindi (T)	2101					Calliope (S) - Pt A
3900					Inglewood (S)	2104					Calliope (S) - Pt B
4201					Jondaryan (S) - Pt A	2850					Duarlinga (S)
4204					Jondaryan (S) - Pt B	3000					Emerald (S)
5000					Millmerran (S)	3151					Fitzroy (S) - Pt A
5550					Murilla (S)	3154					Fitzroy (S) - Pt B
6050					Pittsworth (S)	3350					Gladstone (C)
6451					Rosalie (S) - Pt A	4100					Jericho (S)
6454					Rosalie (S) - Pt B	4551					Livingstone (S) - Pt A
6600					Stanthorpe (S)	4554					Livingstone (S) - Pt B
6700					Tara (S)	5350					Mount Morgan (S)
6750					Taroom (S)	5850					Peak Downs (S)
6901					Toowoomba (C) - Central	6350					Rockhampton (C)
6903					Toowoomba (C) - North-East	7550					Woorabinda (S)

QUEENSLAND, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
3					QUEENSLAND	3					QUEENSLAND
9	<i>cont.</i>				Balance of Queensland	9	<i>cont.</i>				Balance of Queensland
80	<i>cont.</i>				Mackay-Fitzroy-Central West	84	<i>cont.</i>				Northern-North West
3					Central West	1	<i>cont.</i>				Northern
0150					Aramac (S)	7026					Hermit Park
0400					Barcaldine (S)	7027					Hyde Park-Mysterton
0450					Barcoo (S)	7031					Magnetic Island
0750					Blackall (S)	7033					Mt Louisa-Mt St John-Bohle
0900					Boulia (S)	7034					Mundingburra
2750					Diamantina (S)	7038					Murray
3850					Ilfracombe (S)	7041					North Ward-Castle Hill
4050					Isisford (S)	7044					Oonoonba-Idalia-Cluden
4700					Longreach (S)	7047					Pallarenda-Shelley Beach
6650					Tambo (S)	7051					Pimlico
7400					Winton (S)	7054					Railway Estate
84					Northern-North West	7058					Rosslea
1					Northern	7062					Rowes Bay-Belgian Gardens
1900					Burdekin (S)	7065					South Townsville
2300					Charters Towers (C)	7068					Stuart-Roseneath
2700					Dalrymple (S)	7071					Vincent
3800					Hinchinbrook (S)	7074					West End
5770					Palm Island (S)	7078					Wulguru
6801					Kelso	7084					Townsville (C) - Pt B
6804					Kirwan	2					North West
6807					Thuringowa (C) - Pt A Bal	1950					Burke (S)
6831					Thuringowa (C) - Pt B	2250					Carpentaria (S)
7001					Aitkenvale	2450					Cloncurry (S)
7003					City	2770					Doomadgee (S)
7007					Cranbrook	3200					Flinders (S)
7012					Currajong	4800					McKinlay (S)
7014					Douglas	5250					Mornington (S)
7015					Garbutt	5300					Mount Isa (C)
7018					Gulliver	6300					Richmond (S)
7023					Heatley	8809					Unincorp. Islands

QUEENSLAND, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
3 cont.					QUEENSLAND	3 cont.					QUEENSLAND
9 cont.					Balance of Queensland	9 cont.					Balance of Queensland
88					Far North	88	<i>cont.</i>				Far North
1					Far North	1	<i>cont.</i>				Far North
0200					Atherton (S)	3930					Injinoo (S)
0250					Aurukun (S)	4150					Johnstone (S)
0270					Badu (IC)	4420					Kowanyama (S)
0330					Bamaga (IC)	4430					Kubin (IC)
0770					Boigu (IC)	4570					Lockhart River (S)
2062					Cairns (C) - Barron	4740					Mabuiag (IC)
2065					Cairns (C) - Central Suburbs	4830					Mapoon (S)
2066					Cairns (C) - City	4850					Mareeba (S)
2068					Cairns (C) - Mt Whitfield	4970					Mer (IC)
2072					Cairns (C) - Northern Suburbs	5670					Napranum (S)
2074					Cairns (C) - Trinity	5730					New Mapoon (S)
2076					Cairns (C) - Western Suburbs	6070					Pormpuraaw (S)
2078					Cairns (C) - Pt B	6100					Poruma (IC)
2200					Cardwell (S)	6470					Saibai (IC)
2500					Cook (S)	6480					St Pauls (IC)
2600					Croydon (S)	6570					Seisia (IC)
2740					Dauan (IC)	6950					Torres (S)
2800					Douglas (S)	7090					Ugar (IC)
2900					Eacham (S)	7110					Umagico (S)
3030					Erub (IC)	7170					Warraber (IC)
3100					Etheridge (S)	7300					Weipa (T)
3650					Hammond (IC)	7570					Wujal Wujal (S)
3700					Herberton (S)	7600					Yarrabah (S)
3830					Hope Vale (S)	7650					Yorke (IC)
3840					Iama (IC)	9779					Off-Shore Areas & Migratory

SOUTH AUSTRALIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name		
4					SOUTH AUSTRALIA	4					SOUTH AUSTRALIA		
1					Adelaide						Adelaide		
04					Northern Adelaide						Southern Adelaide		
1					Northern Adelaide						Southern Adelaide		
	2030	Gawler (T)				16					4065	Marion (C) - South	
	5681	Playford (C) - East Central									4341	Mitcham (C) - Hills	
	5683	Playford (C) - Elizabeth									4344	Mitcham (C) - North-East	
	5684	Playford (C) - Hills									4345	Mitcham (C) - West	
	5686	Playford (C) - West									5341	Onkaparinga (C) - Hackham	
	5688	Playford (C) - West Central									5342	Onkaparinga (C) - Hills	
	5891	Port Adel. Enfield (C) - East									5343	Onkaparinga (C) - Morphett	
	5894	Port Adel. Enfield (C) - Inner									5344	Onkaparinga (C) - North Coast	
	7141	Salisbury (C) - Central									5345	Onkaparinga (C) - Reservoir	
	7143	Salisbury (C) - Inner North									5346	Onkaparinga (C) - South Coast	
	7144	Salisbury (C) - North-East									5347	Onkaparinga (C) - Woodcroft	
	7146	Salisbury (C) - South-East										Balance of South Australia	
	7148	Salisbury (C) Bal										Northern and Western SA	
	7701	Tea Tree Gully (C) - Central					64					1	Northern and Western SA
	7704	Tea Tree Gully (C) - Hills										0250	Anangu Pitjantjatjara (AC)
	7705	Tea Tree Gully (C) - North										0430	Barunga West (DC)
	7708	Tea Tree Gully (C) - South										1010	Ceduna (DC)
08					Western Adelaide						1140	Clare and Gilbert Valleys (DC)	
1					Western Adelaide						1190	Cleve (DC)	
	1061	Charles Sturt (C) - Coastal									1330	Coober Pedy (DC)	
	1064	Charles Sturt (C) - Inner East									1560	Copper Coast (DC)	
	1065	Charles Sturt (C) - Inner West									1750	Elliston (DC)	
	1068	Charles Sturt (C) - North-East									1830	Flinders Ranges (DC)	
	5895	Port Adel. Enfield (C) - Coast									1960	Franklin Harbour (DC)	
	5896	Port Adel. Enfield (C) - Park									2110	Goyder (DC)	
	5897	Port Adel. Enfield (C) - Port									3220	Kimba (DC)	
	8411	West Torrens (C) - East									3570	Le Hunte (DC)	
	8414	West Torrens (C) - West									3710	Lower Eyre Peninsula (DC)	
	8899	Unincorp. Western									4000	Maralinga Tjarutja (AC)	
12					Eastern Adelaide						4830	Mount Remarkable (DC)	
1					Eastern Adelaide						5120	Northern Areas (DC)	
	0070	Adelaide (C)									5400	Orroroo/Carrieton (DC)	
	0121	Adelaide Hills (DC) - Central									5540	Peterborough (DC)	
	0124	Adelaide Hills (DC) - Ranges									6090	Port Augusta (C)	
	0701	Burnside (C) - North-East									6300	Port Lincoln (C)	
	0704	Burnside (C) - South-West									6451	Port Pirie C Dists (M) - City	
	0911	Campbelltown (C) - East									6454	Port Pirie C Dists (M) Bal	
	0914	Campbelltown (C) - West									6970	Roxby Downs (M)	
	5291	Now. P'ham St Ptrs (C) - East									7490	Streaky Bay (DC)	
	5294	Now. P'ham St Ptrs (C) - West									7910	Tumby Bay (DC)	
	6510	Prospect (C)									8130	Wakefield (DC)	
	7981	Unley (C) - East									8540	Whyalla (C)	
	7984	Unley (C) - West									8831	Yorke Peninsula (DC) - North	
	8260	Walkerville (M)									8834	Yorke Peninsula (DC) - South	
16					Southern Adelaide						8969	Unincorp. Yorke	
1					Southern Adelaide						9179	Unincorp. Lincoln	
	2601	Holdfast Bay (C) - North									9249	Unincorp. West Coast	
	2604	Holdfast Bay (C) - South									9389	Unincorp. Whyalla	
	4061	Marion (C) - Central									9459	Unincorp. Pirie	
	4064	Marion (C) - North									9529	Unincorp. Flinders Ranges	
											9589	Unincorp. Far North	

SOUTH AUSTRALIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
4	<i>cont.</i>				SOUTH AUSTRALIA	4	<i>cont.</i>				SOUTH AUSTRALIA
9	<i>cont.</i>				Balance of South Australia	9	<i>cont.</i>				Balance of South Australia
68					Southern and Eastern SA	68	<i>cont.</i>				Southern and Eastern SA
1					Southern and Eastern SA	1	<i>cont.</i>				Southern and Eastern SA
0125					Adelaide Hills (DC) - North	4551					Mount Barker (DC) - Central
0128					Adelaide Hills (DC) Bal	4554					Mount Barker (DC) Bal
0221					Alexandrina (DC) - Coastal	4620					Mount Gambier (C)
0224					Alexandrina (DC) - Strathalbyn	5040					Murray Bridge (RC)
0311					Barossa (DC) - Angaston	5090					Naracoorte and Lucindale (DC)
0314					Barossa (DC) - Barossa	6671					Renmark Paringa (DC) - Paringa
0315					Barossa (DC) - Tanunda	6674					Renmark Paringa (DC) - Renmark
0521					Berri & Barmera (DC) - Barmera	6860					Robe (DC)
0524					Berri & Barmera (DC) - Berri	7290					Southern Mallee (DC)
2250					Grant (DC)	7630					Tatiara (DC)
2750					Kangaroo Island (DC)	7800					The Coorong (DC)
3080					Karoonda East Murray (DC)	8050					Victor Harbor (C)
3360					Kingston (DC)	8341					Wattle Range (DC) - East
3650					Light (RegC)	8344					Wattle Range (DC) - West
3791					Loxton Waikerie (DC) - East	8750					Yankalilla (DC)
3794					Loxton Waikerie (DC) - West	9039					Unincorp. Riverland
3920					Mallala (DC)	9109					Unincorp. Murray Mallee
4210					Mid Murray (DC)	9779					Off-Shore Areas & Migratory

WESTERN AUSTRALIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
5					WESTERN AUSTRALIA	5					WESTERN AUSTRALIA
1					Perth	9					Balance of Western Australia
04					Central Metropolitan	64					Lower Western WA
1					Central Metropolitan	1					Lower Western WA
					1310 Cambridge (T)					0081 Albany (C) - Central	
					1750 Claremont (T)					0084 Albany (C) Bal	
					2170 Cottesloe (T)					0280 Augusta-Margaret River (S)	
					5740 Mosman Park (T)					0630 Boddington (S)	
					6580 Nedlands (C)					0770 Boyup Brook (S)	
					6930 Peppermint Grove (S)					0840 Bridgetown-Greenbushes (S)	
					7081 Perth (C) - Inner					0910 Brookton (S)	
					7082 Perth (C) - Remainder					1050 Broomehill (S)	
					7980 Subiaco (C)					1190 Bunbury (C)	
					8570 Vincent (T)					1260 Busselton (S)	
08					East Metropolitan					1401 Capel (S) - Pt A	
1					East Metropolitan					1404 Capel (S) - Pt B	
					0350 Bassendean (T)					1890 Collie (S)	
					0420 Bayswater (C)					2100 Corrigin (S)	
					4200 Kalamunda (S)					2240 Cranbrook (S)	
					6090 Mundaring (S)					2310 Cuballing (S)	
					8050 Swan (C)					2661 Dardanup (S) - Pt A	
12					North Metropolitan					2664 Dardanup (S) - Pt B	
1					North Metropolitan					2730 Denmark (S)	
					4171 Joondalup (C) - North					2870 Donnybrook-Balingup (S)	
					4174 Joondalup (C) - South					3010 Dumbleyung (S)	
					7914 Stirling (C) - Central					3640 Gnowangerup (S)	
					7915 Stirling (C) - Coastal					3991 Harvey (S) - Pt A	
					7916 Stirling (C) - South-Eastern					3994 Harvey (S) - Pt B	
					8761 Wanneroo (C) - North-East					4130 Jerramungup (S)	
					8764 Wanneroo (C) - North-West					4340 Katanning (S)	
					8767 Wanneroo (C) - South					4480 Kent (S)	
16					South West Metropolitan					4550 Kojonup (S)	
1					South West Metropolitan					4620 Kondinin (S)	
					1820 Cockburn (C)					4760 Kulin (S)	
					3150 East Fremantle (T)					4900 Lake Grace (S)	
					3431 Fremantle (C) - Inner					5110 Mandurah (C)	
					3432 Fremantle (C) - Remainder					5180 Manjimup (S)	
					4830 Kwinana (T)					6230 Murray (S)	
					5320 Melville (C)					6300 Nannup (S)	
					7490 Rockingham (C)					6440 Narrogin (T)	
20					South East Metropolitan					6510 Narrogin (S)	
1					South East Metropolitan					7140 Pingelly (S)	
					0210 Armadale (C)					7210 Plantagenet (S)	
					0490 Belmont (C)					8120 Tambellup (S)	
					1330 Canning (C)					8610 Wagin (S)	
					3780 Gosnells (C)					8680 Wandering (S)	
					7700 Serpentine-Jarrahdale (S)					8820 Waroona (S)	
					7840 South Perth (C)					8890 West Arthur (S)	
					8510 Victoria Park (T)					9100 Wickepin (S)	
										9170 Williams (S)	
										9380 Woodanilling (S)	

WESTERN AUSTRALIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas *continued*

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
5	cont.				WESTERN AUSTRALIA	5	cont.				WESTERN AUSTRALIA
9	cont.				Balance of Western Australia	9	cont.				Balance of Western Australia
68					Remainder - Balance WA	68	<i>cont.</i>				Remainder - Balance WA
1					Remainder - Balance WA	1	<i>cont.</i>				Remainder - Balance WA
0250					Ashburton (S)	5530					Mingenew (S)
0560					Beverley (S)	5600					Moora (S)
0980					Broome (S)	5670					Morawa (S)
1120					Bruce Rock (S)	5810					Mount Magnet (S)
1470					Carnamah (S)	5880					Mount Marshall (S)
1540					Carnarvon (S)	5950					Mukinbudin (S)
1610					Chapman Valley (S)	6020					Mullewa (S)
1680					Chittering (S)	6160					Murchison (S)
1960					Coolgardie (S)	6370					Narembeen (S)
2030					Coorow (S)	6620					Ngaanyatjarraku (S)
2380					Cue (S)	6650					Northam (T)
2450					Cunderdin (S)	6720					Northam (S)
2520					Dalwallinu (S)	6790					Northampton (S)
2590					Dandaragan (S)	6860					Nungarin (S)
2800					Derby-West Kimberley (S)	7000					Perenjori (S)
2940					Dowerin (S)	7280					Port Hedland (T)
3080					Dundas (S)	7350					Quairading (S)
3220					East Pilbara (S)	7420					Ravensthorpe (S)
3290					Esperance (S)	7560					Roebourne (S)
3360					Exmouth (S)	7630					Sandstone (S)
3500					Geraldton (C)	7770					Shark Bay (S)
3570					Gingin (S)	8190					Tammin (S)
3710					Goomalling (S)	8260					Three Springs (S)
3851					Greenough (S) - Pt A	8330					Toodyay (S)
3854					Greenough (S) - Pt B	8400					Trayning (S)
3920					Halls Creek (S)	8470					Upper Gascoyne (S)
4060					Irwin (S)	8540					Victoria Plains (S)
4281					Kalgoorlie/Boulder (C) - Pt A	9030					Westonia (S)
4284					Kalgoorlie/Boulder (C) - Pt B	9250					Wiluna (S)
4410					Kellerberrin (S)	9310					Wongan-Ballidu (S)
4690					Koorda (S)	9450					Wyalkatchem (S)
4970					Laverton (S)	9520					Wyndham-East Kimberley (S)
5040					Leonora (S)	9590					Yalgoo (S)
5250					Meekatharra (S)	9660					Yilgarn (S)
5390					Menzies (S)	9730					York (S)
5460					Merredin (S)	9779					Off-Shore Areas & Migratory

TASMANIA, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
6					TASMANIA	6	cont.				TASMANIA
1					Tasmania						Tasmania
04					Tasmania						Tasmania
1					Greater Hobart-Southern						2 cont.
	0410				Brighton (M)						Northern
	1010				Central Highlands (M)						4012 Launceston (C) - Pt B
	1410				Clarence (C)						4013 Launceston (C) - Pt C
	1511				Dewent Valley (M) - Pt A						4211 Meander Valley (M) - Pt A
	1512				Dewent Valley (M) - Pt B						4212 Meander Valley (M) - Pt B
	2410				Glamorgan/Spring Bay (M)						4611 Northern Midlands (M) - Pt A
	2610				Glenorchy (C)						4612 Northern Midlands (M) - Pt B
	2811				Hobart (C) - Inner						5811 West Tamar (M) - Pt A
	2812				Hobart (C) - Remainder						5812 West Tamar (M) - Pt B
	3010				Huon Valley (M)						9779 Off-Shore Areas & Migratory
	3611				Kingborough (M) - Pt A						
	3612				Kingborough (M) - Pt B						
	4811				Sorell (M) - Pt A						3
	4812				Sorell (M) - Pt B						Mersey-Lyell
	5010				Southern Midlands (M)						0611 Burnie (C) - Pt A
	5210				Tasman (M)						0612 Burnie (C) - Pt B
2					Northern						0811 Central Coast (M) - Pt A
	0210				Break O'Day (M)						0812 Central Coast (M) - Pt B
	1810				Dorset (M)						1210 Circular Head (M)
	2010				Flinders (M)						1610 Devonport (C)
	2211				George Town (M) - Pt A						3210 Kentish (M)
	2212				George Town (M) - Pt B						3410 King Island (M)
	4011				Launceston (C) - Inner						3811 Latrobe (M) - Pt A
											3812 Latrobe (M) - Pt B
											5411 Waratah/Wynyard (M) - Pt A
											5412 Waratah/Wynyard (M) - Pt B
											5610 West Coast (M)

NORTHERN TERRITORY, States/Territories, Major Statistical Regions, Statistical Regions —Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
7					NORTHERN TERRITORY	7					NORTHERN TERRITORY
1					Northern Territory						Northern Territory
04					Northern Territory	04					Northern Territory
1					Darwin	1					Balance Northern Territory
	1004				Alawa		0360				Anmatjere (CGC)
	1008				Anula		0400				Arltarlpita (CGC)
	1011				Bayview-Woolner		0540				Belyuen (CGC)
	1014				Brinkin		0570				Binjari (CGC)
	1018				City - Inner		0600				Borroloola (CGC)
	1024				Coconut Grove		0700				Coomalie (CGC)
	1028				Fannie Bay		0759				Cox-Finniss
	1034				Jingili		0770				Cox Peninsula (CGC)
	1038				Karama		0790				Daguragu (CGC)
	1044				Larrakeyah		0809				Daly
	1048				Leanyer		1209				East Arnhem - Bal
	1052				Lee Point-Leanyer Swamp		1350				Elliott District (CGC)
	1054				Ludmilla		1409				Elsey
	1058				Malak		1609				Groote Eylandt
	1064				Marrara		1809				Gulf
	1068				Millner		1909				Hanson
	1074				Moil		2000				Jabiru (T)
	1078				Nakara		2100				Jilkminggan (CGC)
	1084				Narrows		2200				Katherine (T)
	1088				Nightcliff		2240				Kunbarlanjinja (CGC)
	1094				Parap		2270				Lajamanu (CGC)
	1098				Rapid Creek		2320				Ltyentye Purte (CGC)
	1104				Stuart Park		2340				Mangarr (CGC)
	1108				The Gardens		2360				Mataranka (CGC)
	1114				Tiwi		2380				Nauiyu Nambiyu (CGC)
	1118				Wagaman		2409				Nhulunbuy
	1124				Wanguri		2500				Numbulwar Numburindi (CGC)
	1128				Winnellie		2530				Nyirranggulung Mardulk Ngadberre (CGC)
	1134				Wulagi		3009				Petermann-Simpson
	1138				City - Remainder		3030				Pine Creek (CGC)
	1169				East Arm		3209				Sandover
	2304				Litchfield (S) - Pt A		3309				South Alligator
	2308				Litchfield (S) - Pt B		3409				Tableland
	2802				Bakewell		3609				Tanami
	2804				Driver		3650				Tapatjatjaka (CGC)
	2806				Durack		3800				Tennant Creek (T)
	2808				Gray		4009				Tennant Creek - Bal
	2811				Gunn-Palmerston City		4020				Thamarrurr (CGC)
	2814				Moulden		4030				Timber Creek (CGC)
	2818				Woodroffe		4050				Tiwi Islands (CGC)
	2824				Palmerston (C) Bal		4409				Victoria
2					Balance Northern Territory		4600				Walangeri Ngumpinku (CGC)
	0201				Alice Springs (T) - Charles		4650				Wallace Rockhole (CGC)
	0203				Alice Springs (T) - Heavitree		4700				Wattyawunu (CGC)
	0205				Alice Springs (T) - Larapinta		4809				West Arnhem
	0207				Alice Springs (T) - Ross		5000				Yuendumu (CGC)
	0208				Alice Springs (T) - Stuart		5050				Yugul Mangi (CGC)
	0300				Alpurrurulam (CGC)		9779				Off-Shore Areas & Migratory
	0330				Angurugu (CGC)						

AUSTRALIAN CAPITAL TERRITORY, States/Territories, Major Statistical Regions, Statistical Regions—Statistical Region Sectors, Statistical Local Areas

S/T	MSR	SR	SRS	SLA	Name	S/T	MSR	SR	SRS	SLA	Name
8					AUSTRALIAN CAPITAL TERRITORY	8					AUSTRALIAN CAPITAL TERRITORY
1					Australian Capital Territory						Australian Capital Territory
04					Australian Capital Territory						Australian Capital Territory
1					Australian Capital Territory						Australian Capital Territory
	0089				Acton		4419				Isaacs
	0189				Ainslie		4509				Isabella Plains
	0239				Amaroo		4589				Jerrabomberra
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	0339				Banks		4869				Kambah
	0369				Barton		4959				Kingston
	0459				Belconnen Town Centre		5049				Kowen
	0549				Belconnen - SSD Bal		5139				Latham
	0609				Bonython		5229				Lyneham
	0639				Braddon		5319				Lyons
	0729				Bruce		5409				McKellar
	0819				Calwell		5489				Macarthur
	0909				Campbell		5589				Macgregor
	1089				Chapman		5679				Macquarie
	1179				Charnwood		5769				Majura
	1269				Chifley		5859				Mawson
	1359				Chisholm		5949				Melba
	1449				City		6039				Mitchell
	1549				Conder		6129				Monash
	1629				Cook		6219				Narrabundah
	1719				Curtin		6249				Ngunnawal
	1809				Deakin		6279				Nicholls
	1889				Dickson		6309				Oaks Estate
	1989				Downer		6389				O'Connor
	2079				Duffy		6489				O'Malley
	2139				Dunlop		6579				Oxley
	2169				Duntroon		6669				Page
	2259				Evatt		6719				Palmerston
	2349				Fadden		6759				Parkes
	2439				Farrer		6849				Pearce
	2529				Fisher		6939				Phillip
	2619				Florey		7029				Pialligo
	2709				Flynn		7119				Red Hill
	2789				Forrest		7209				Reid
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	3429				Griffith		8019				Theodore
	3519				Gungahlin		8109				Torrens
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	3969				Higgins		8739				Weston
	4059				Holder		8829				Weston Creek-Stromlo - SSD Bal
	4149				Holt		8919				Yarralumla
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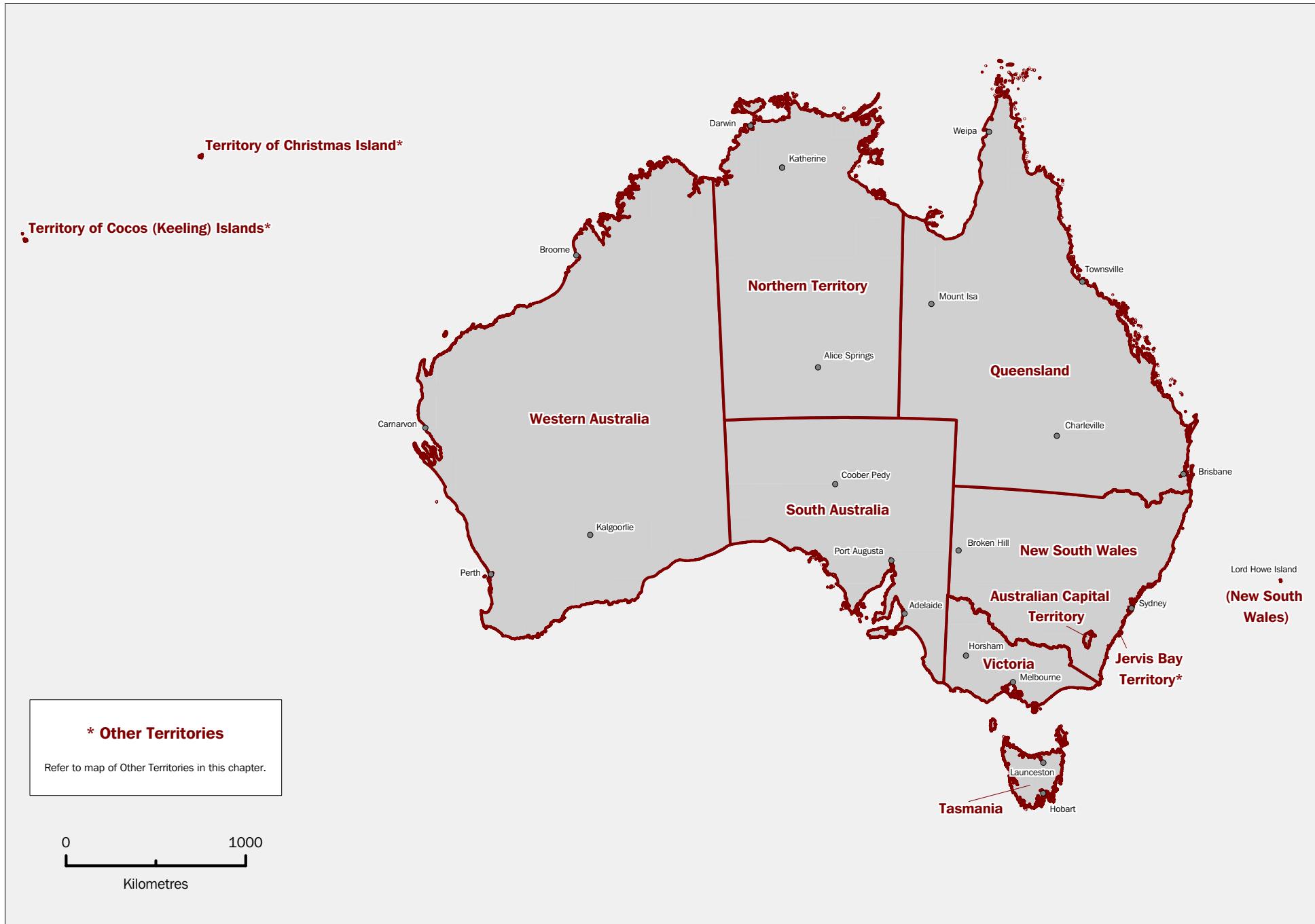
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1					Other Territories						Other Territories
04					Other Territories						Other Territories
1					Other Territories					2	Balance Other Territories
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	2009				Territory of Christmas Island						
	3009				Territory of Cocos (Keeling) Islands						

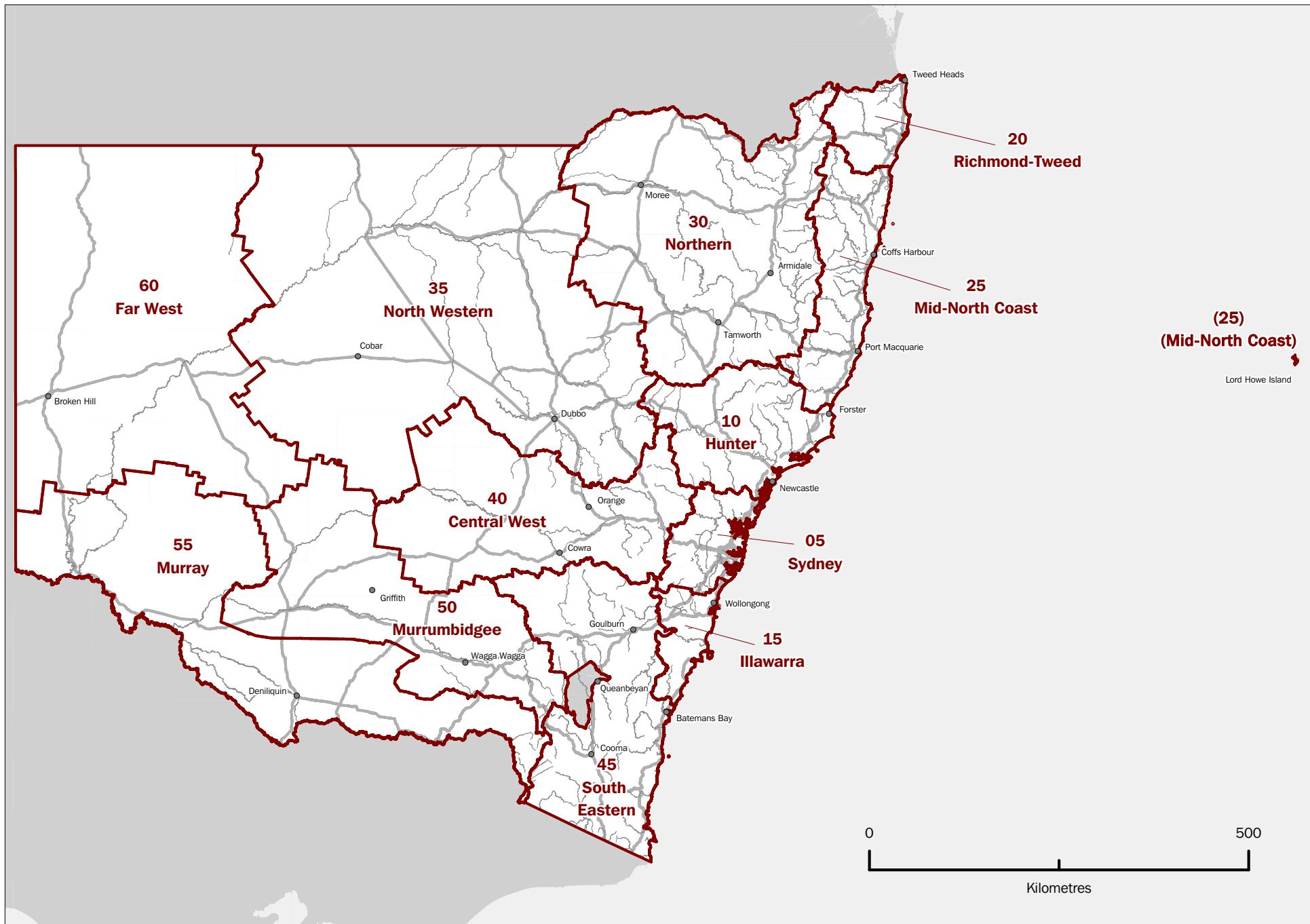
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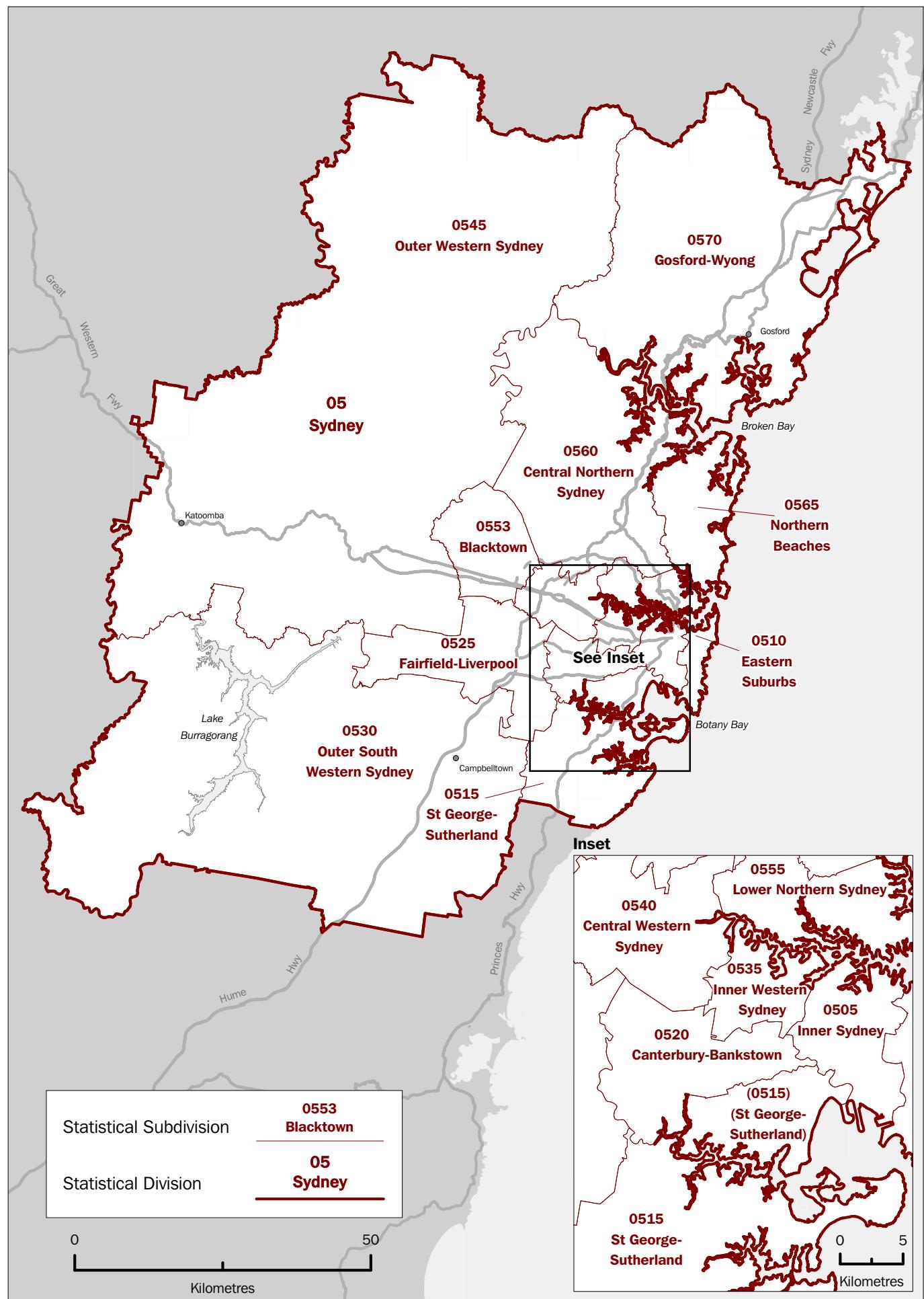
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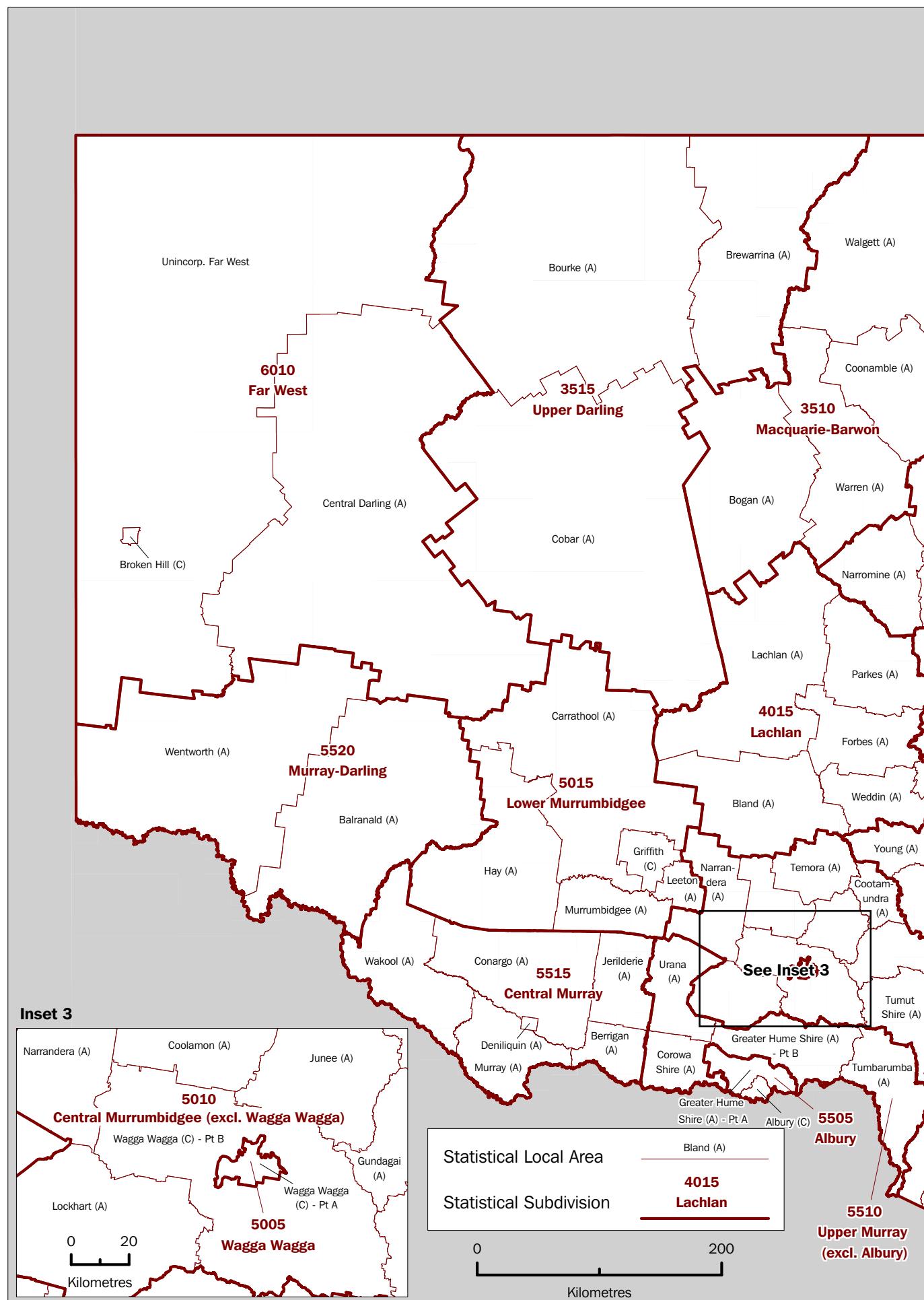
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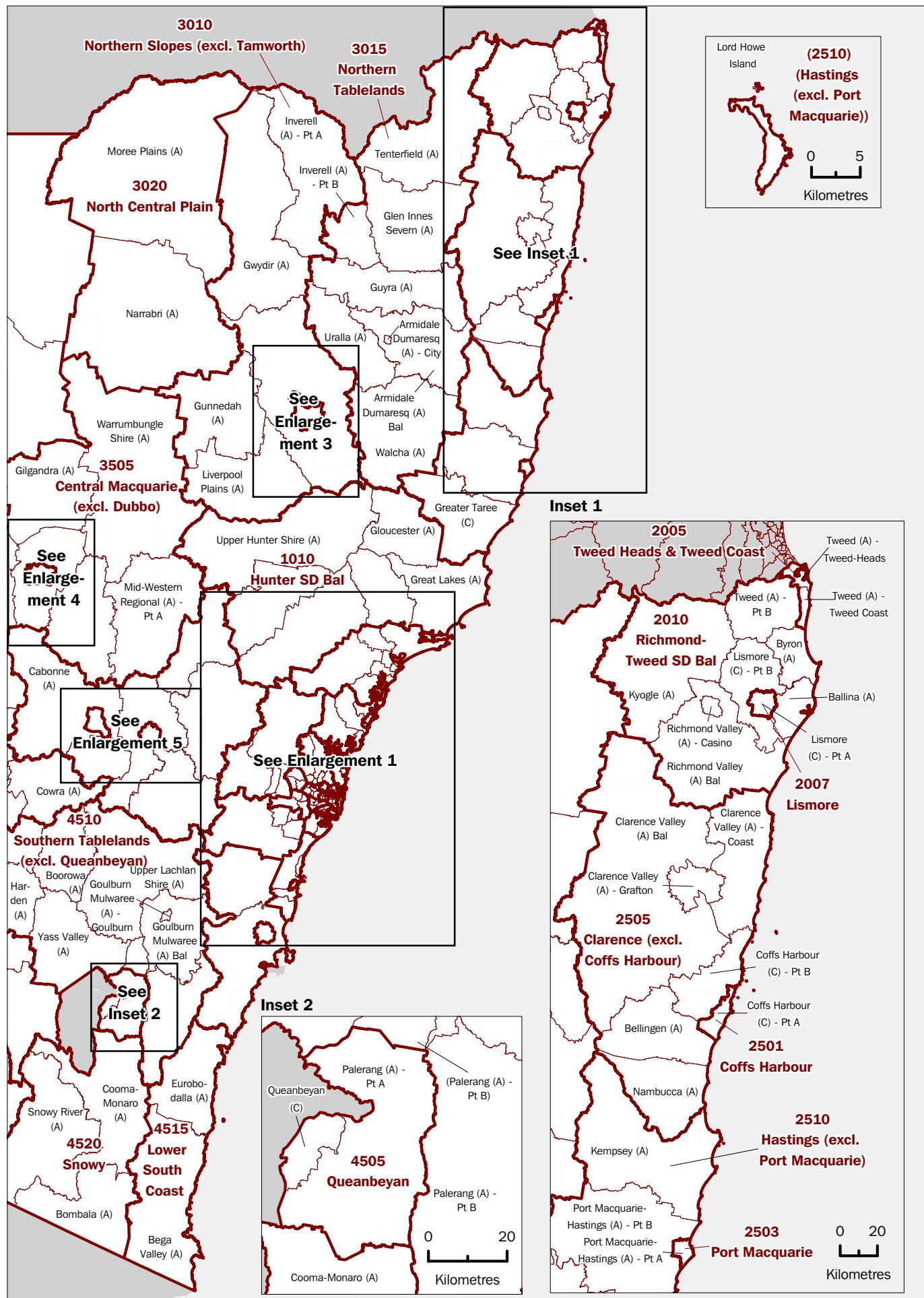
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Queensland	164
South Australia	178
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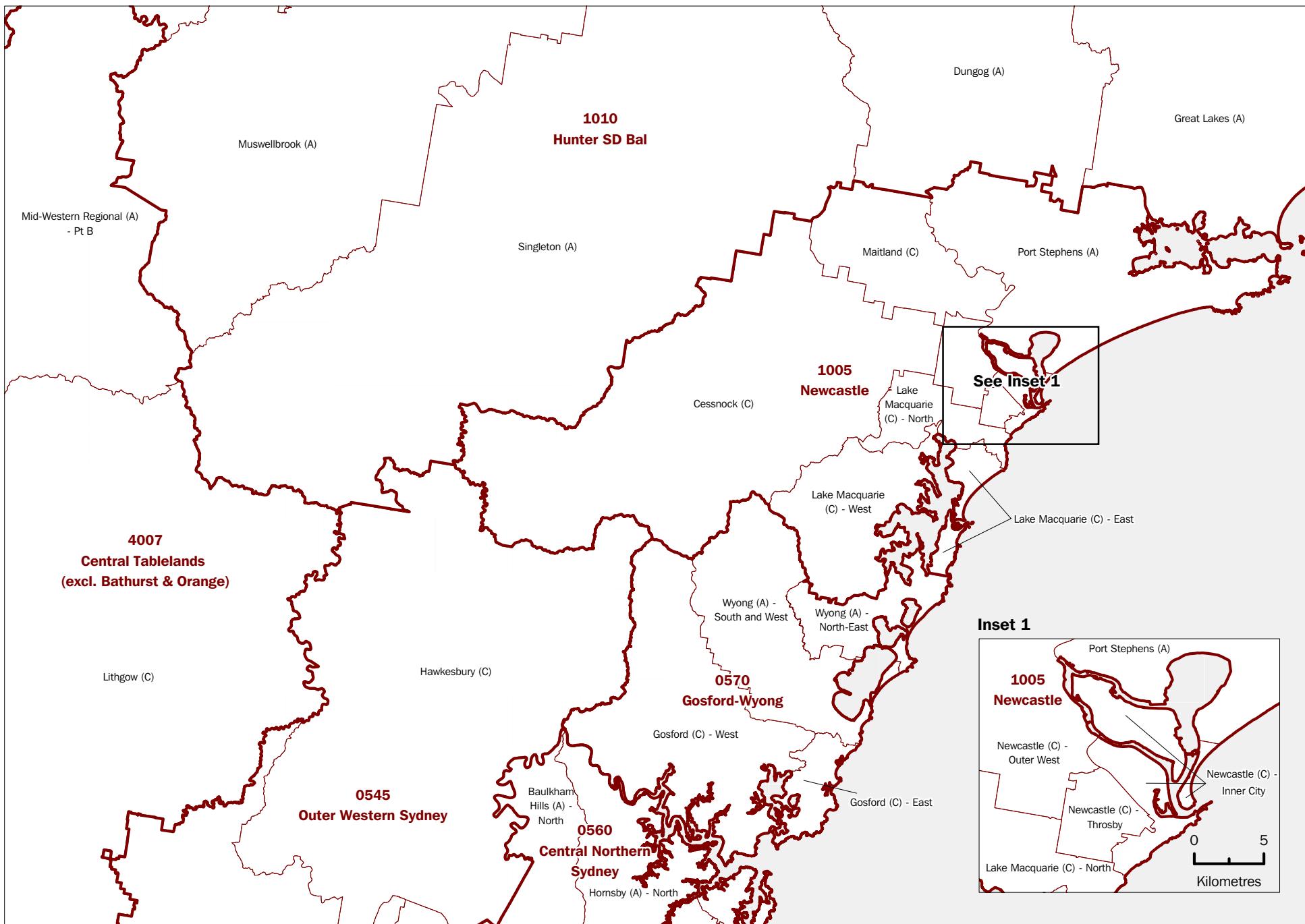


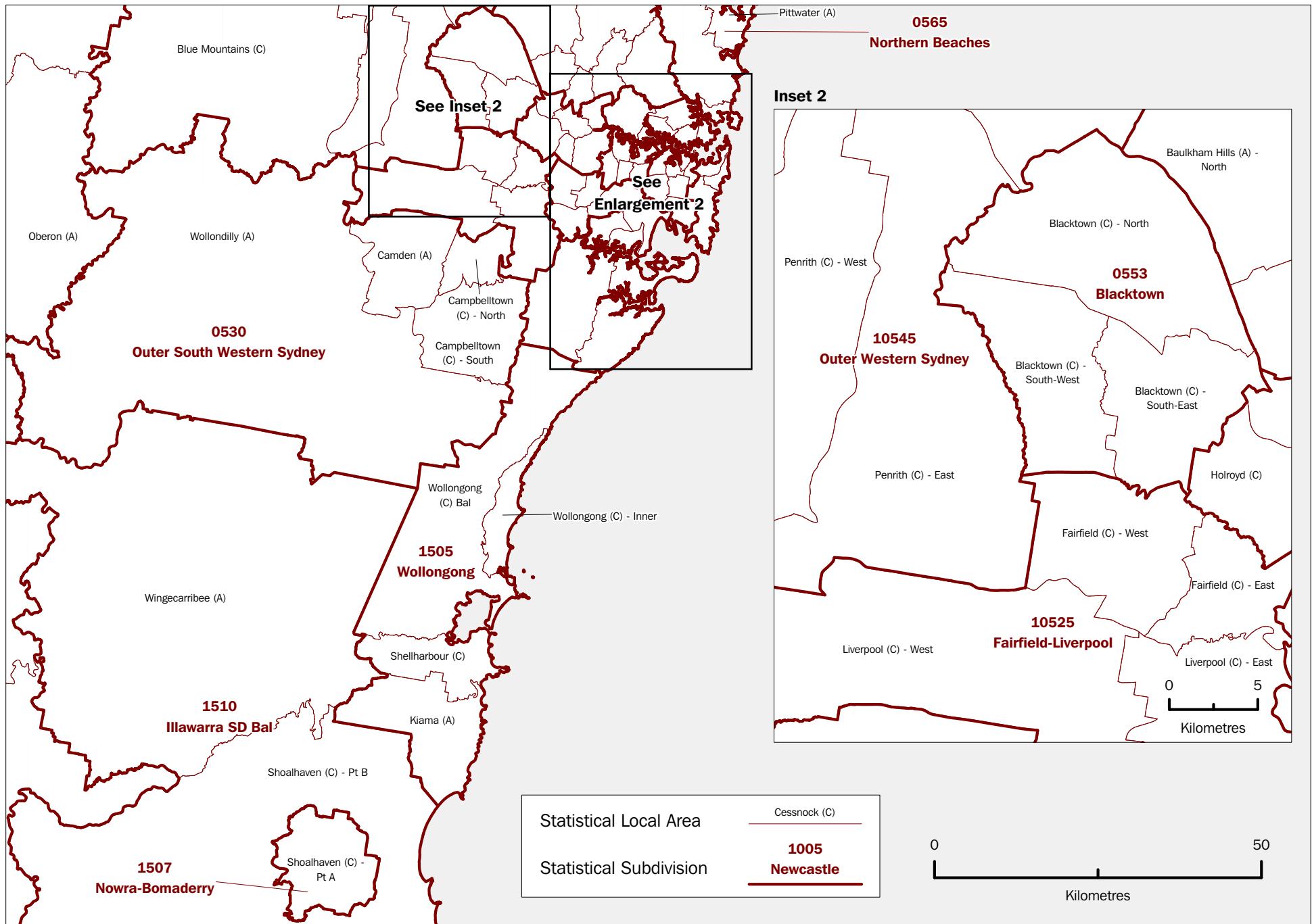


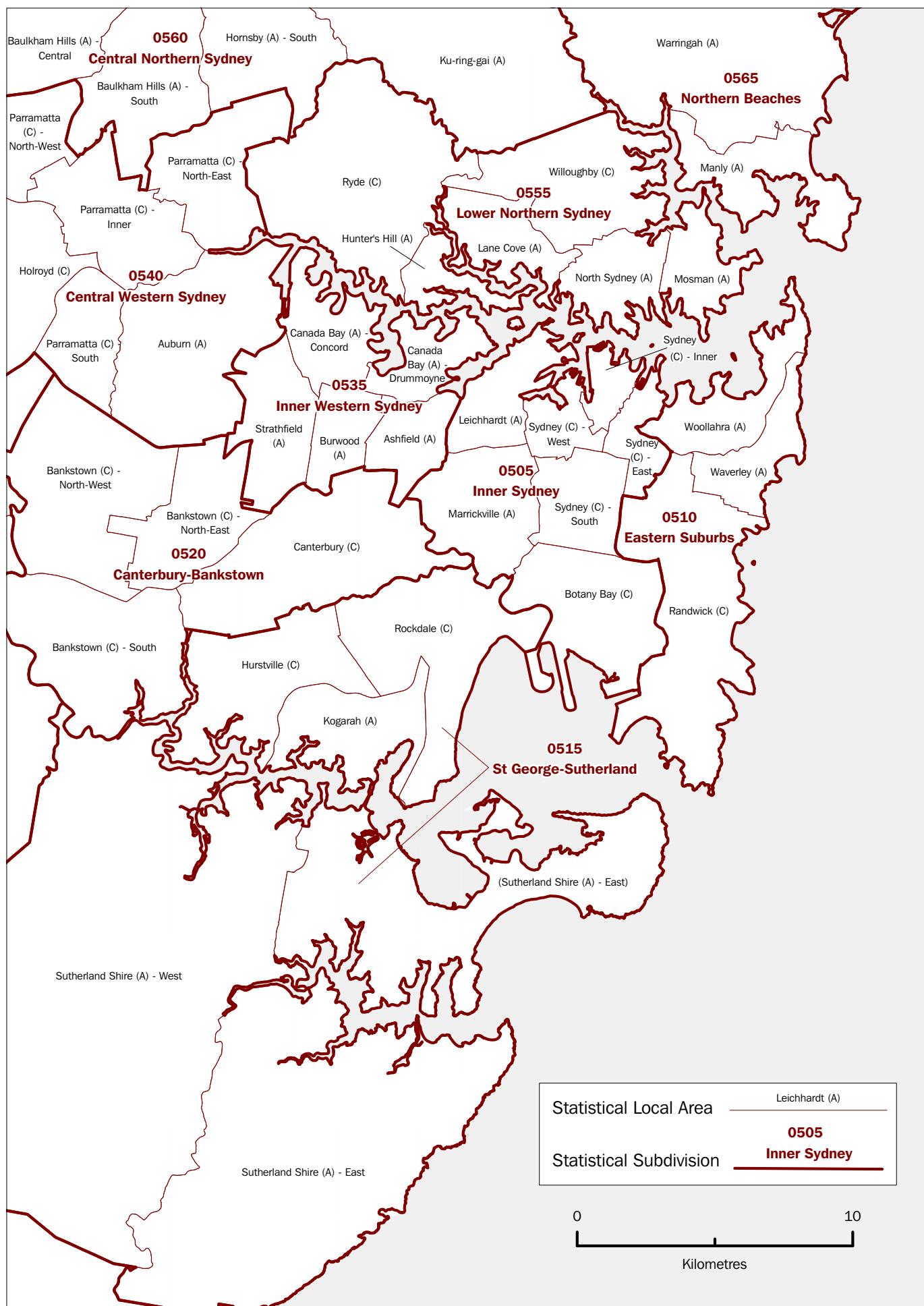


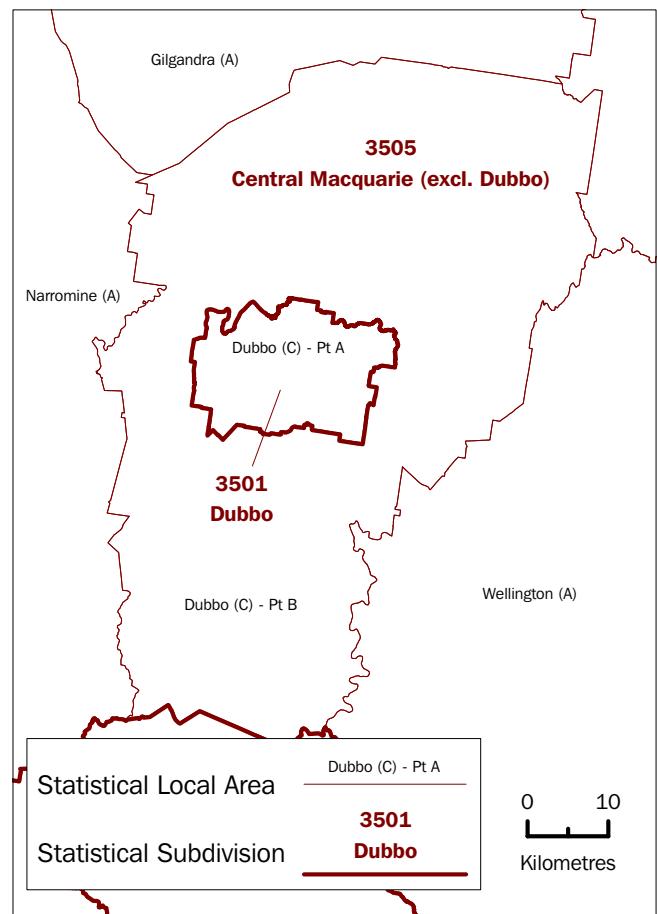
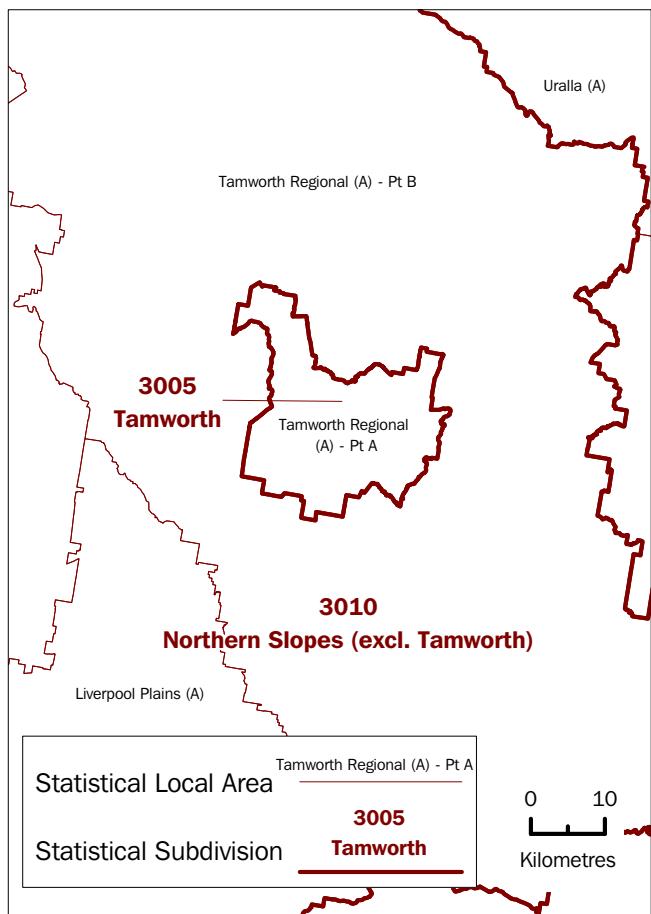








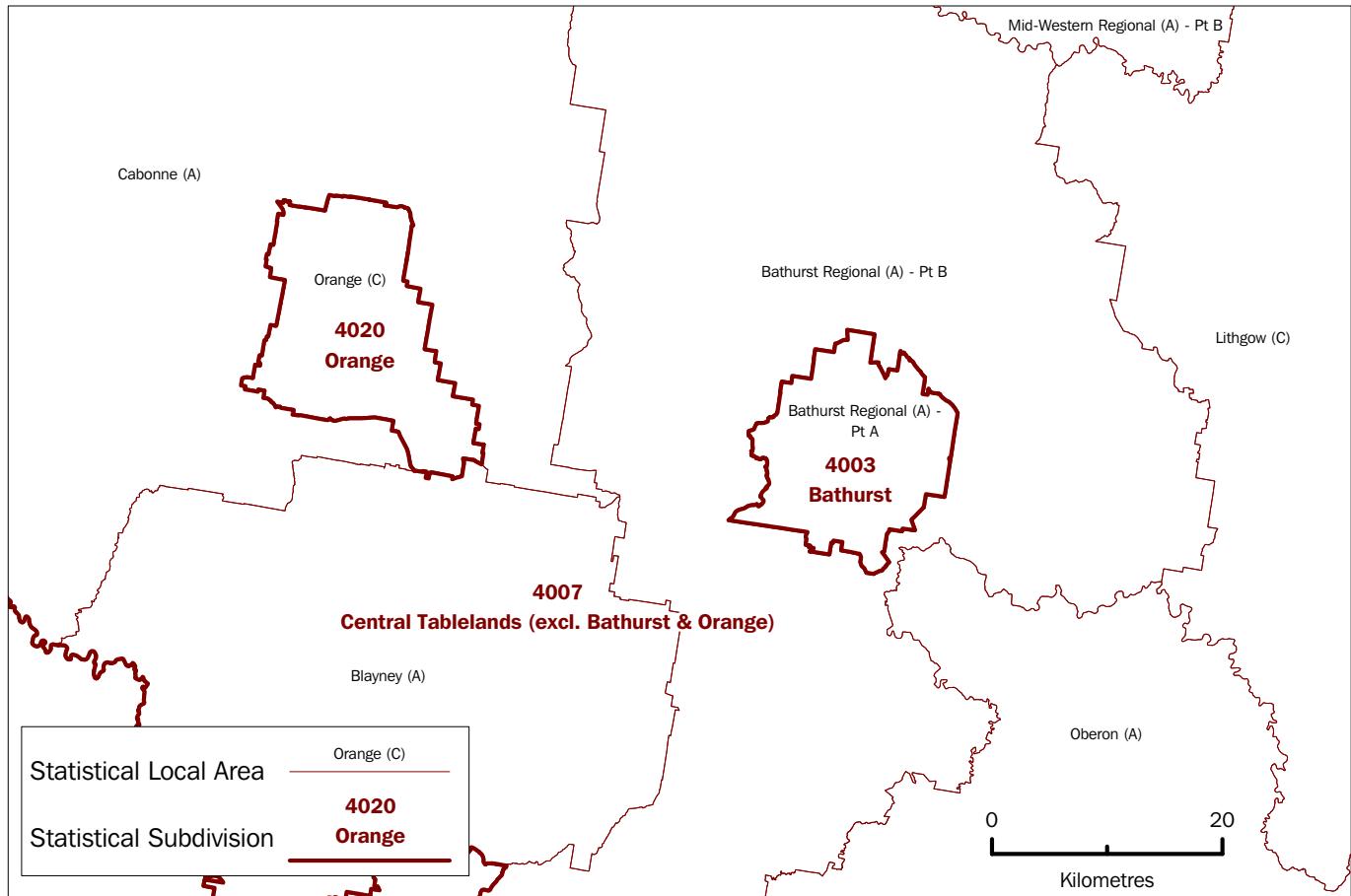


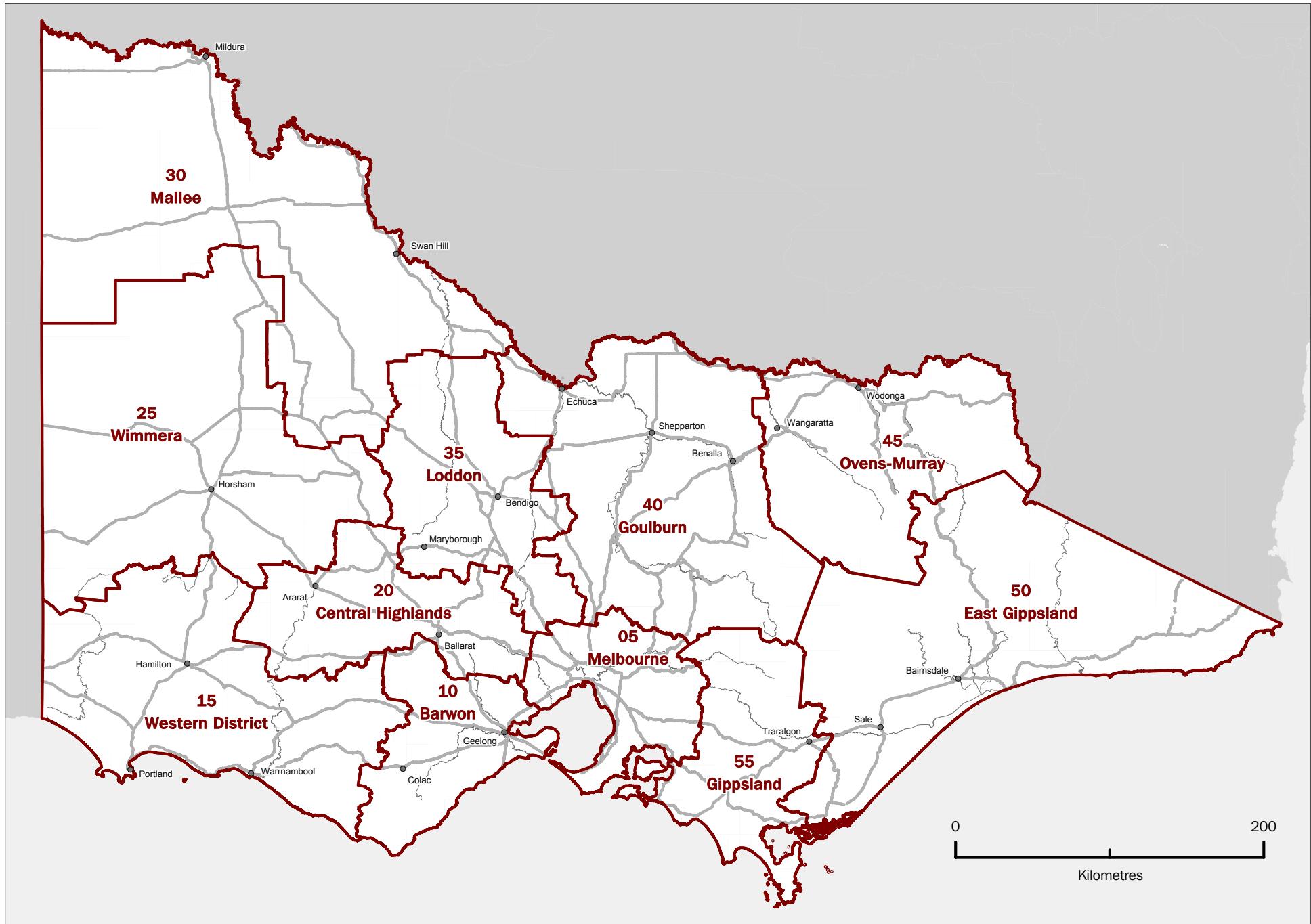


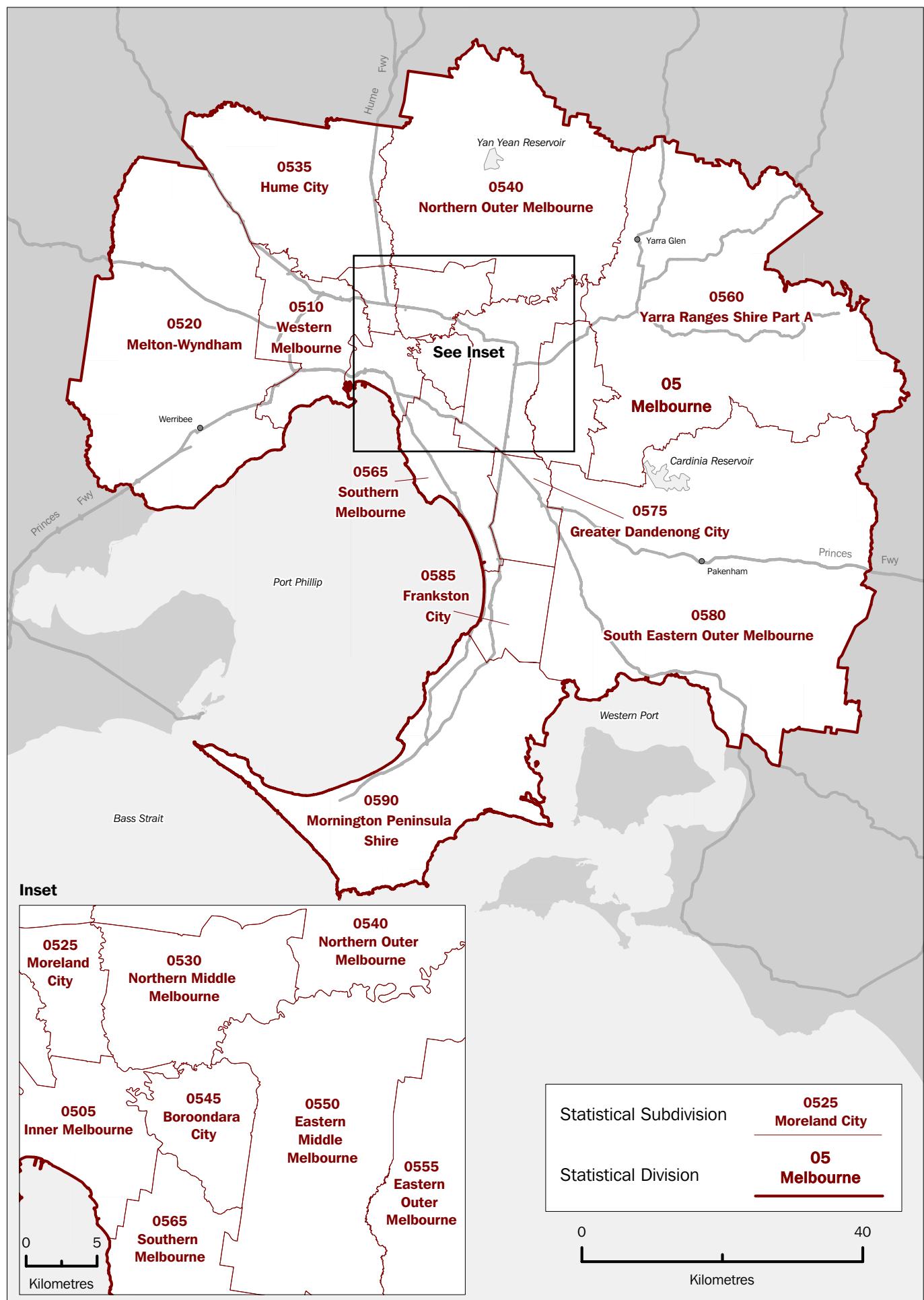
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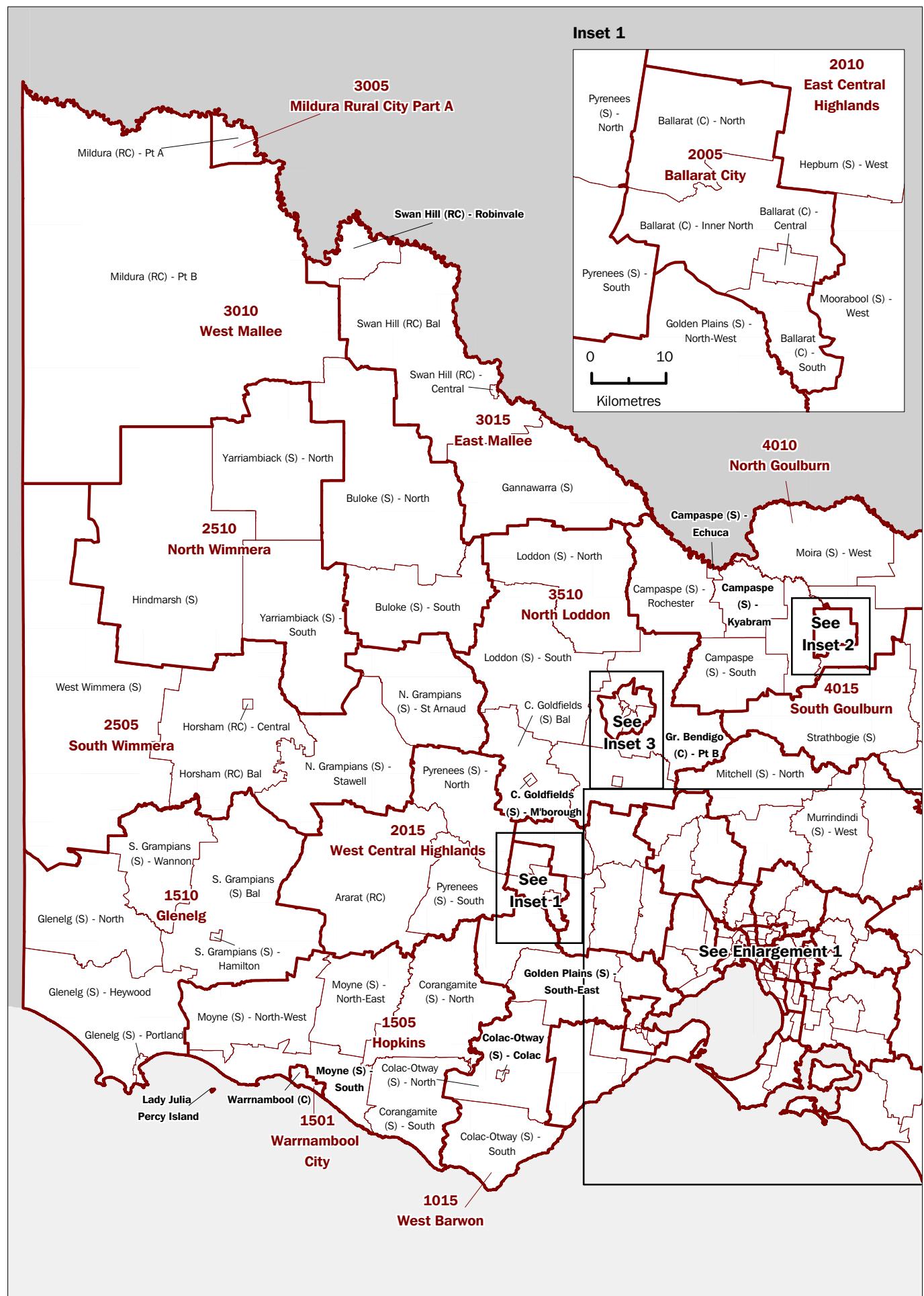
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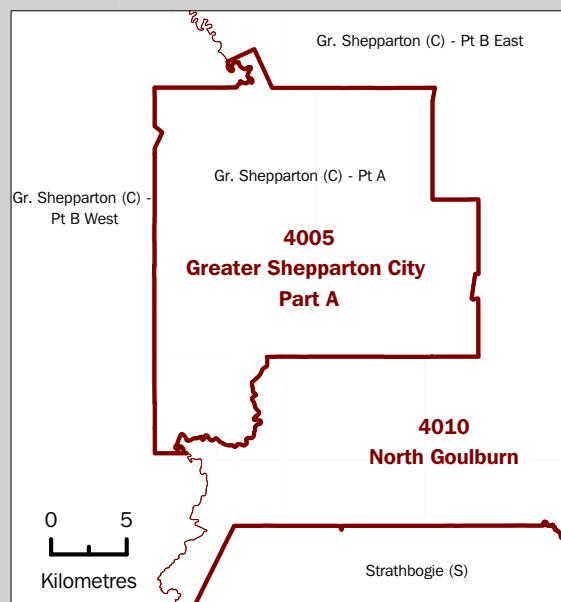




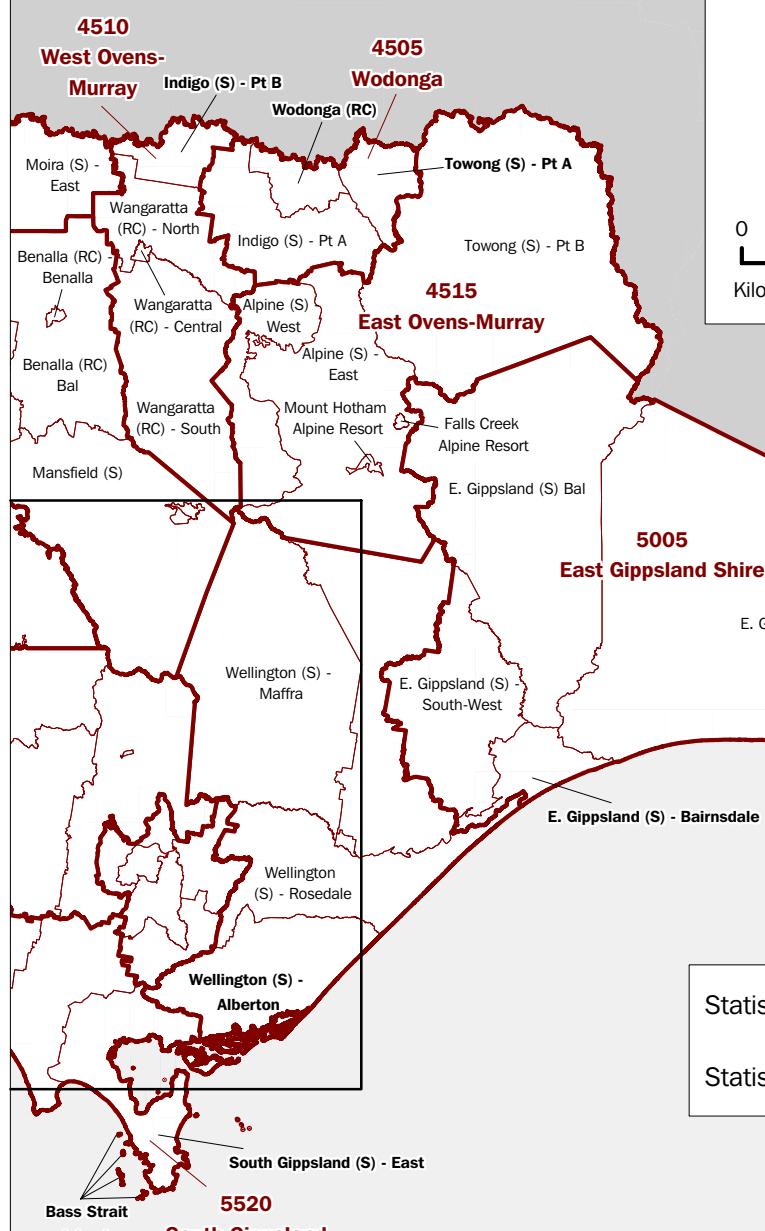
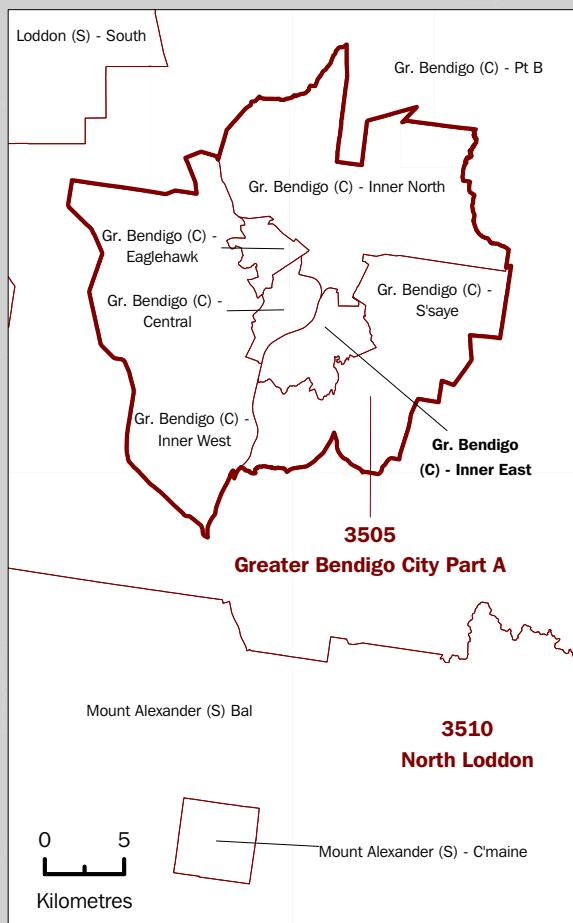


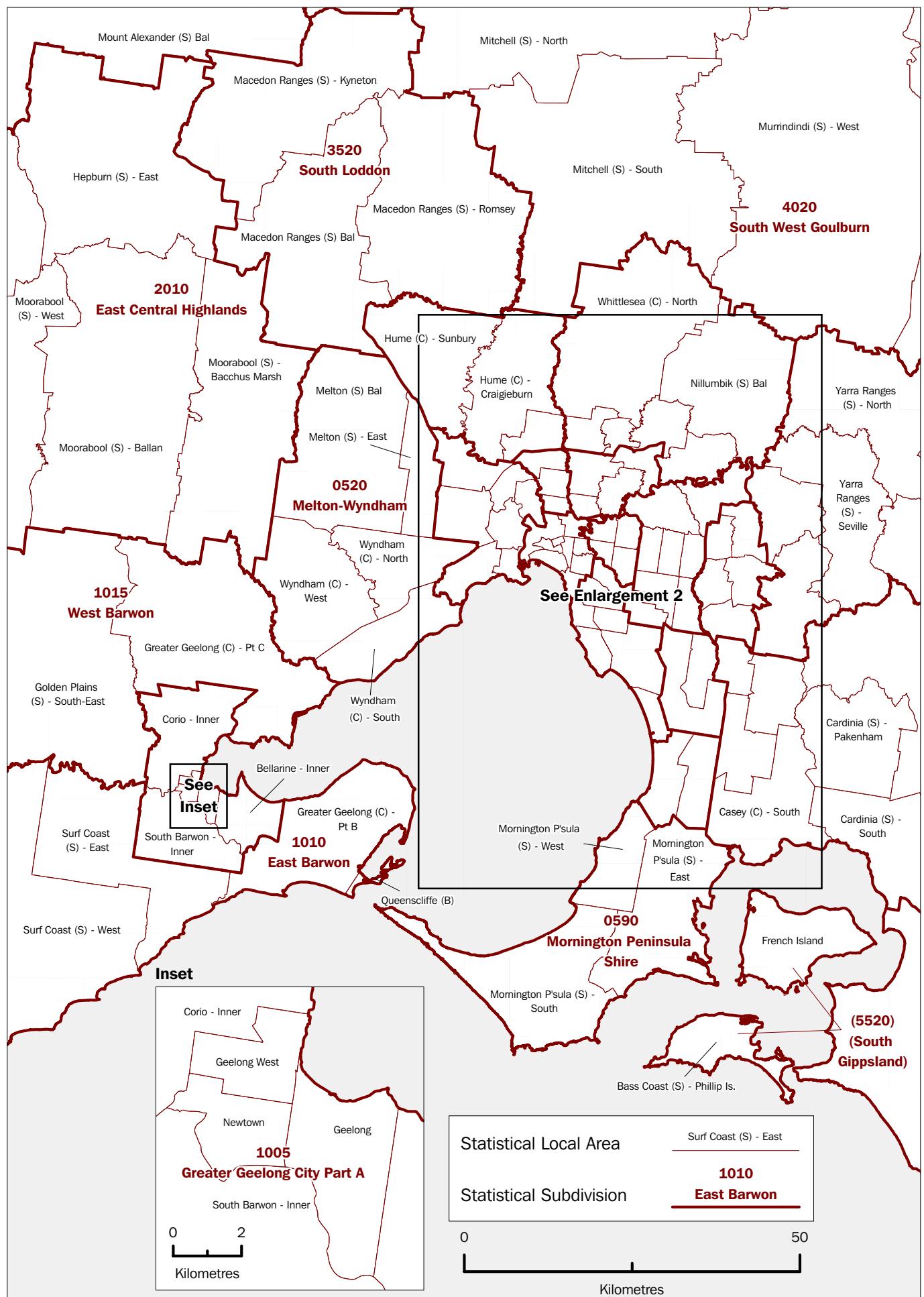


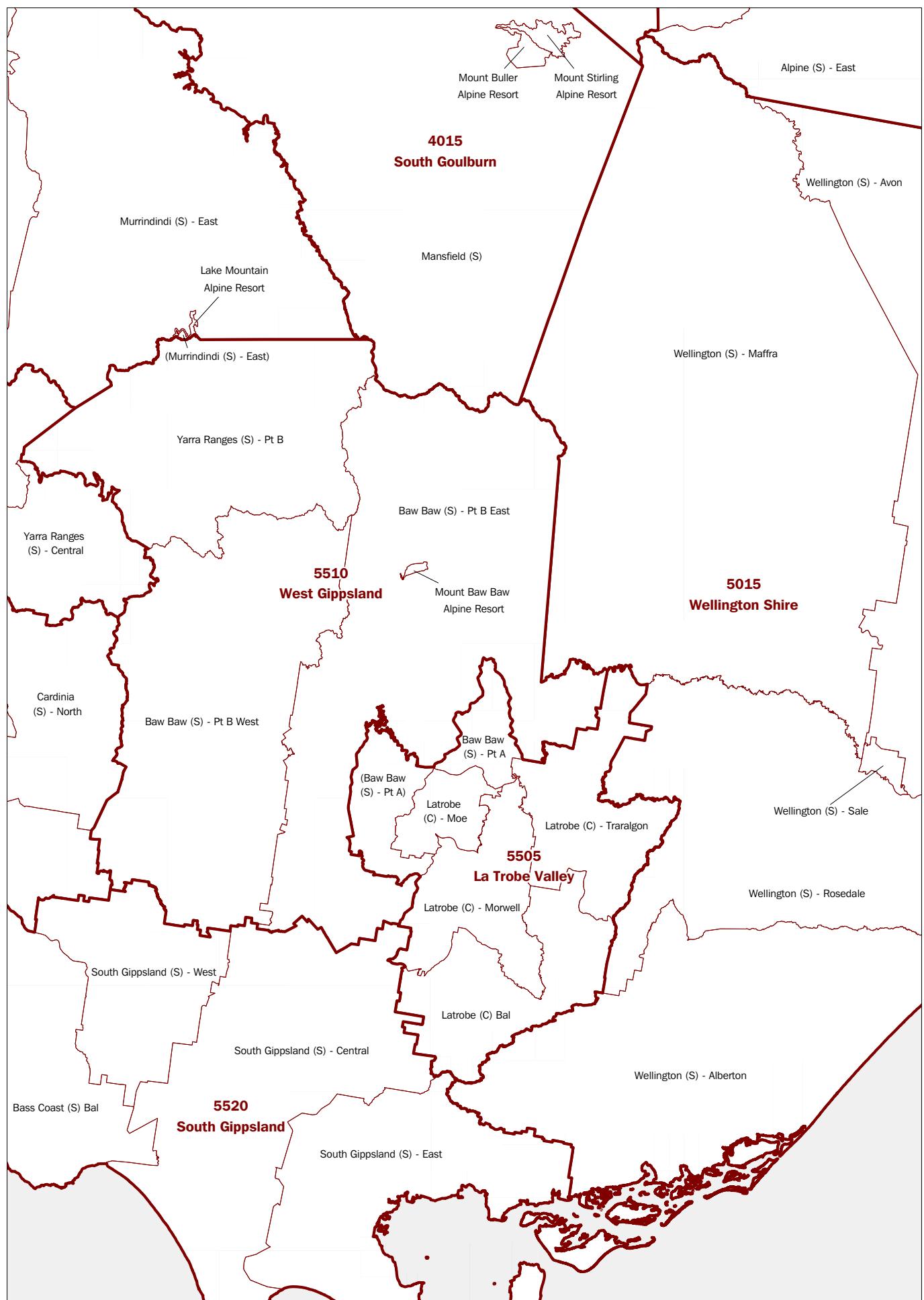
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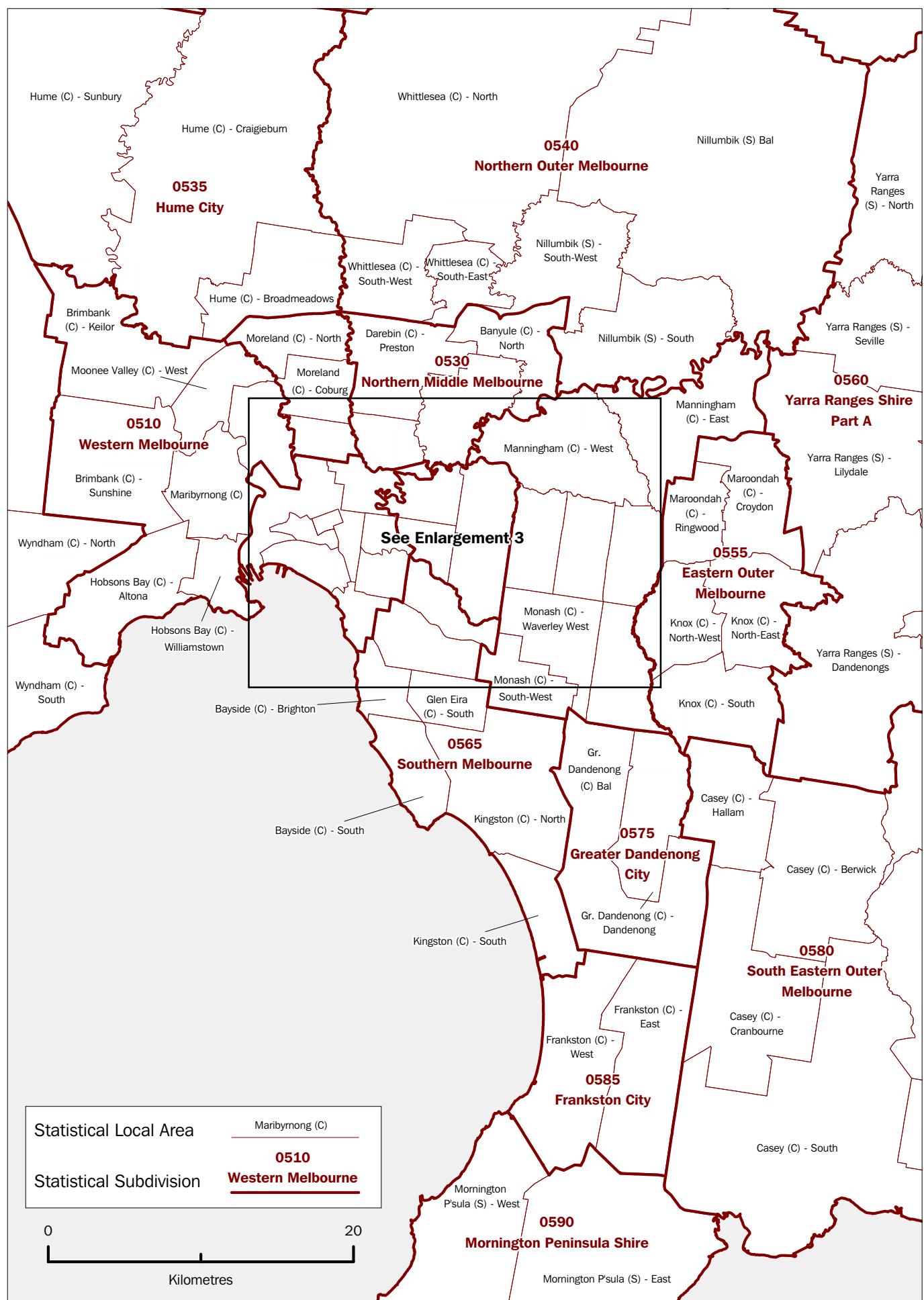


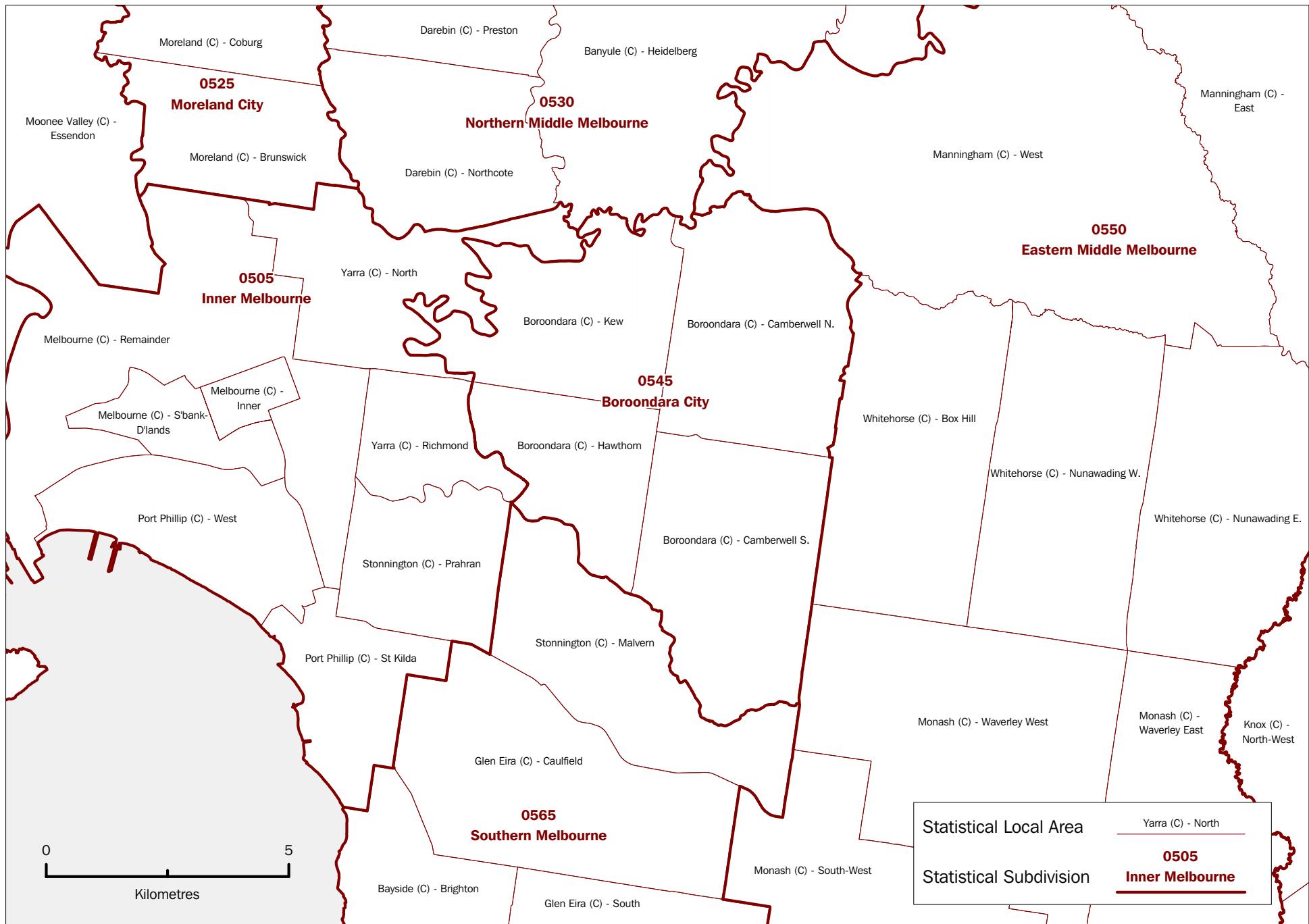
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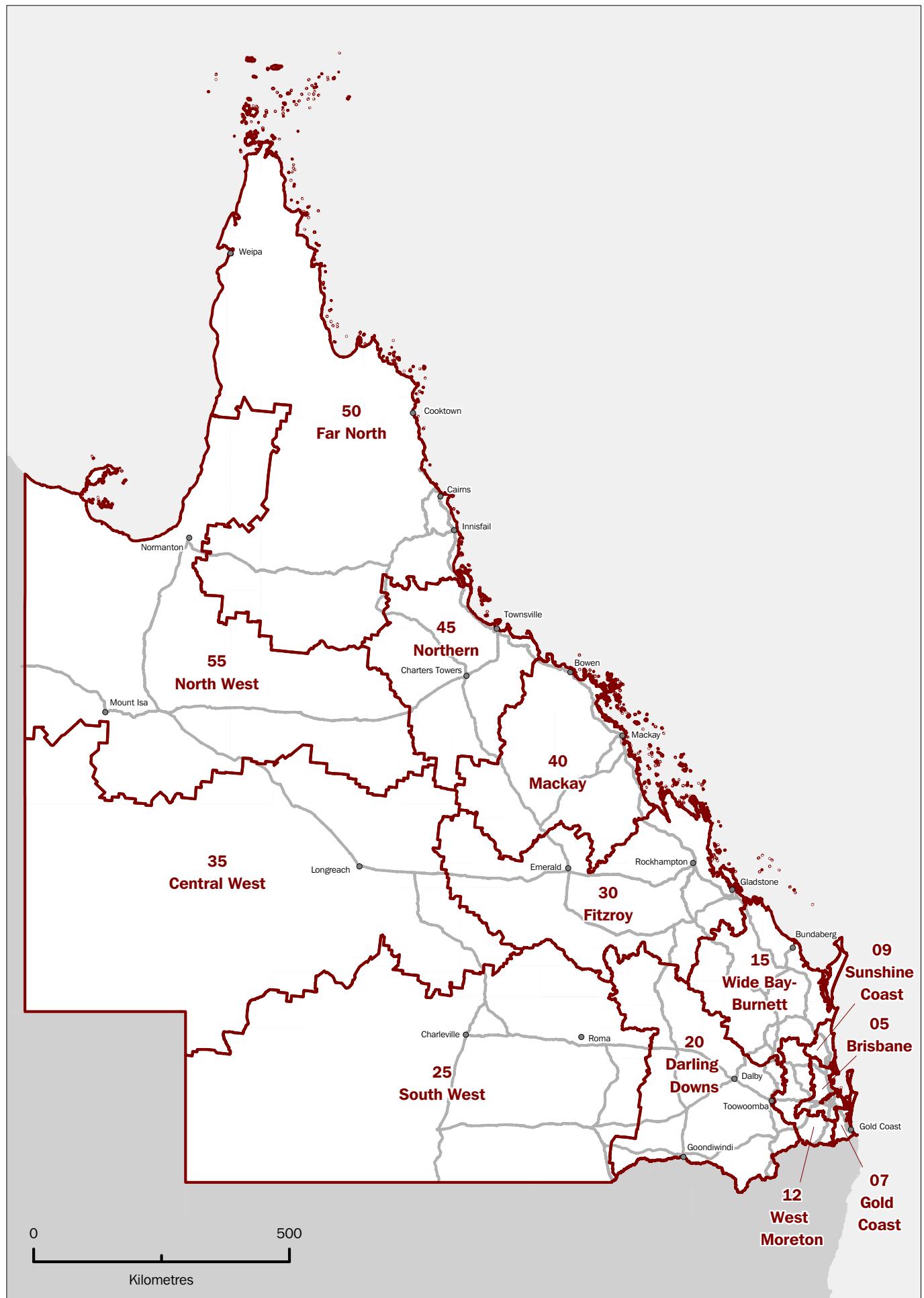


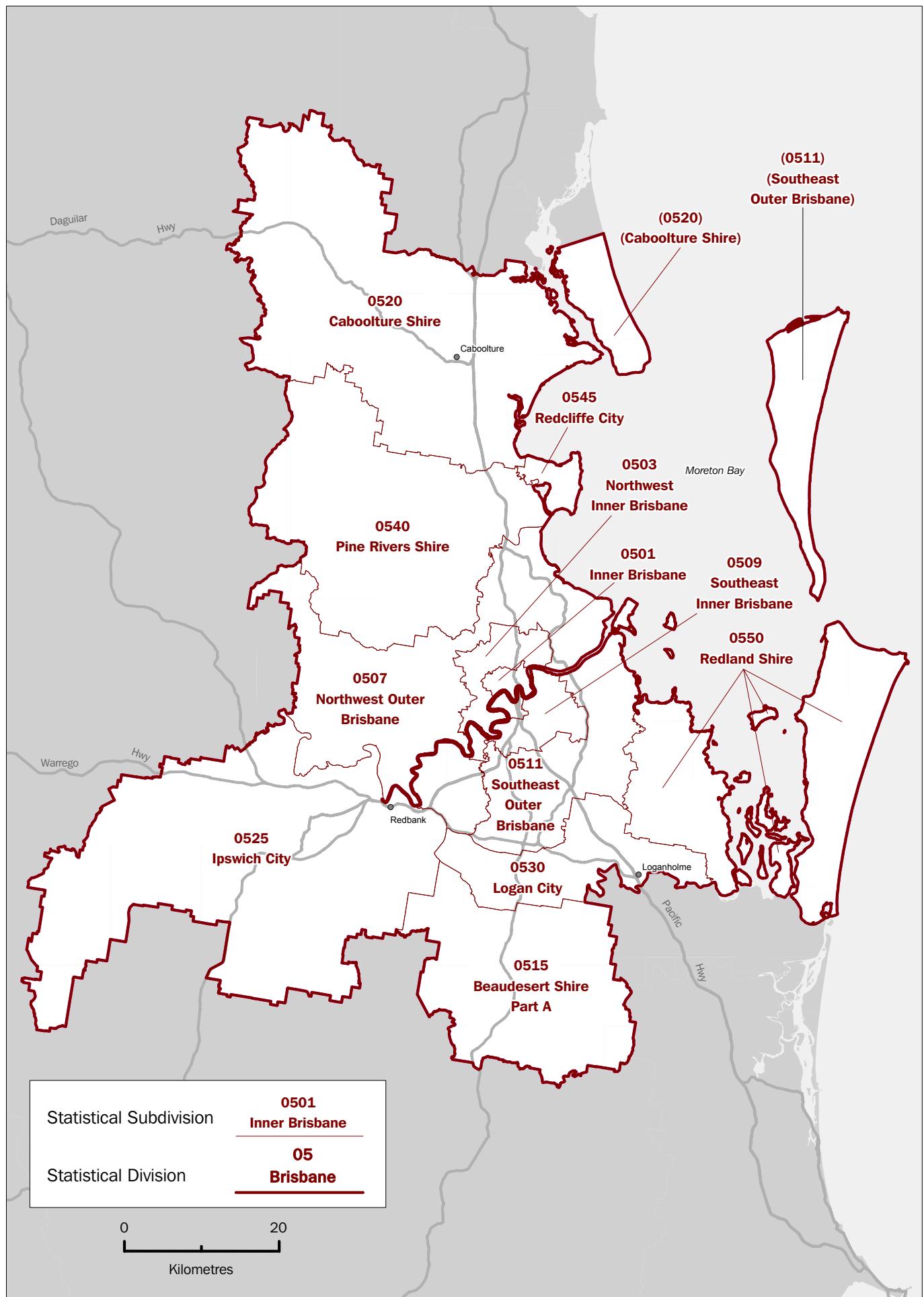


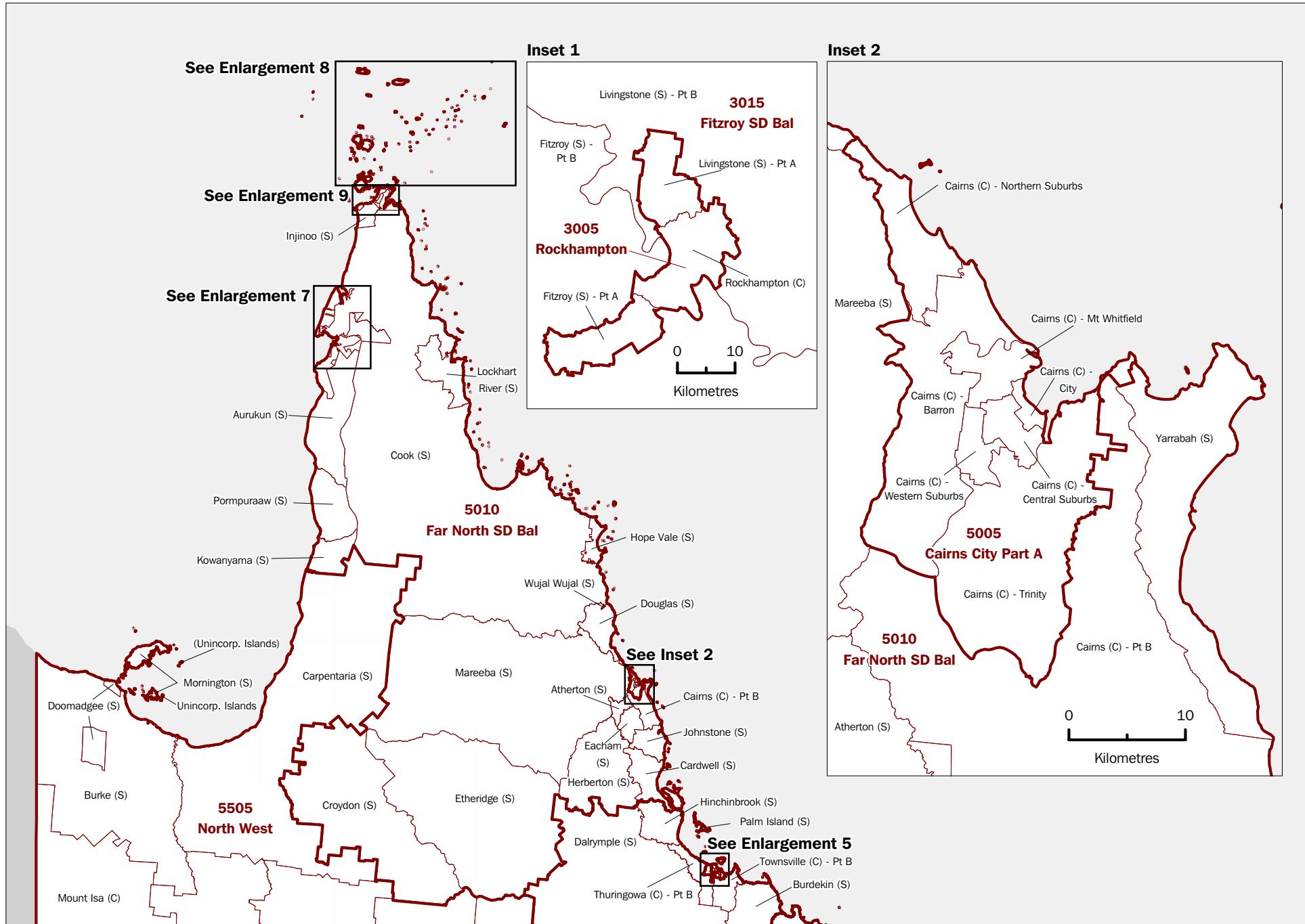


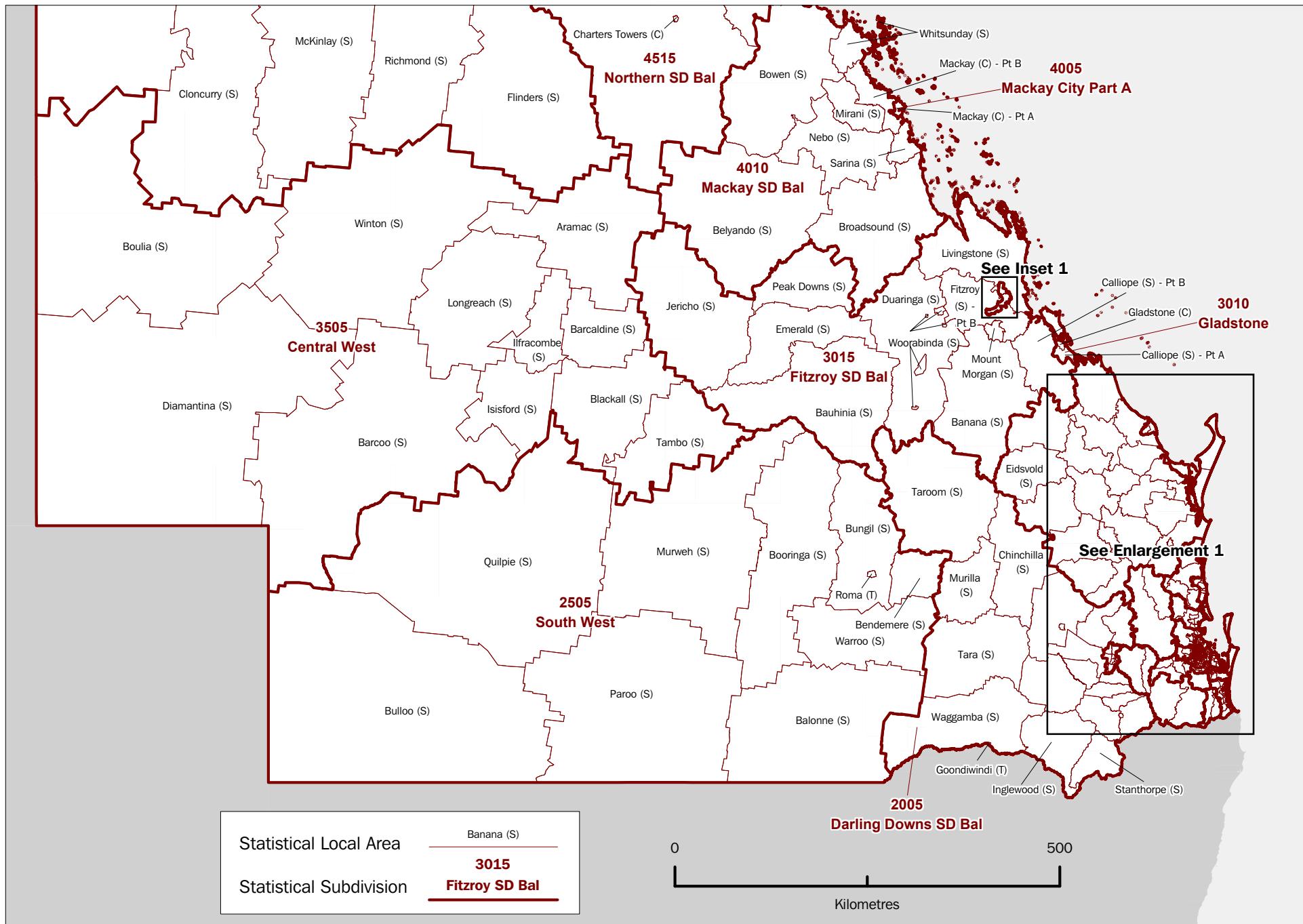


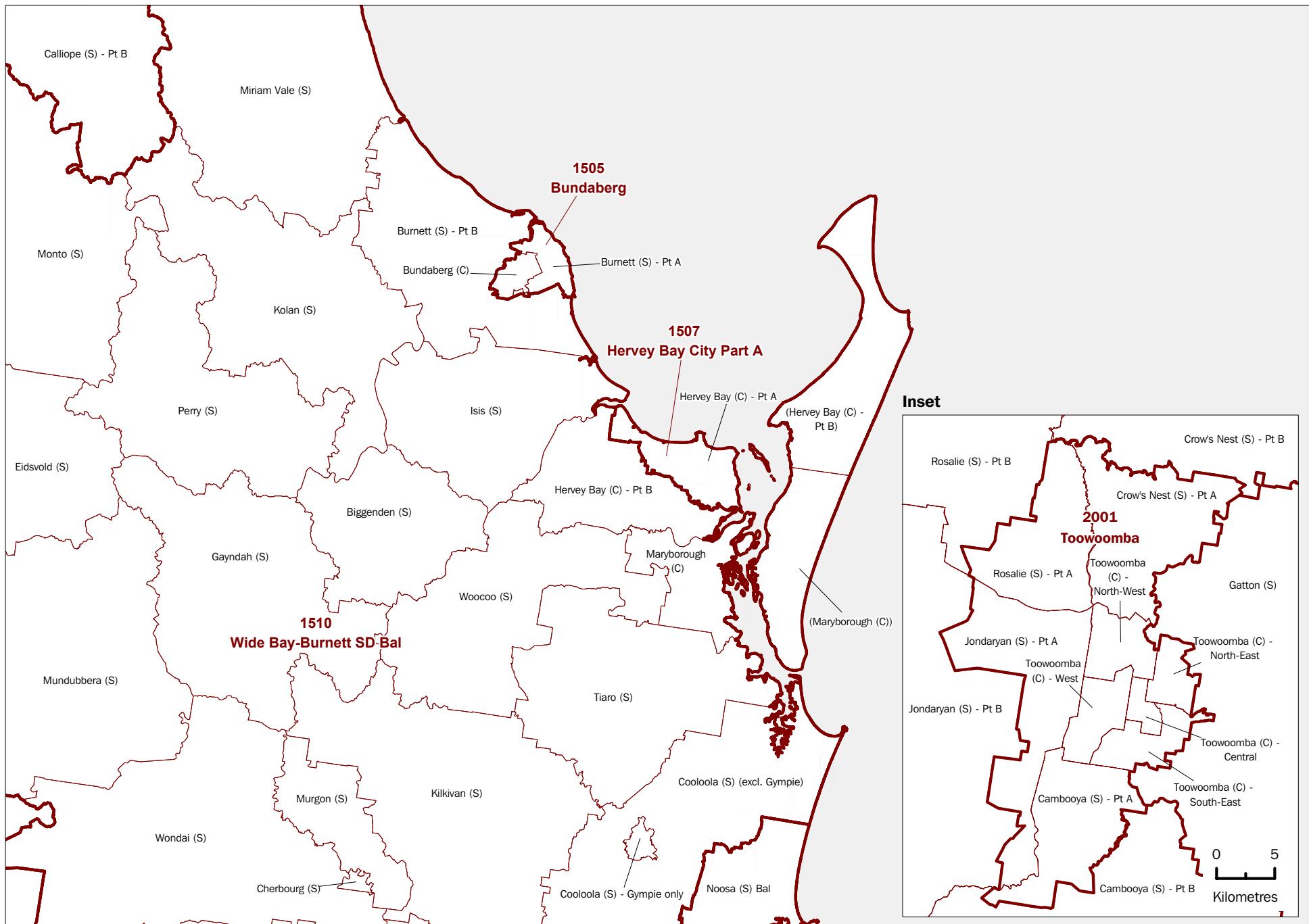


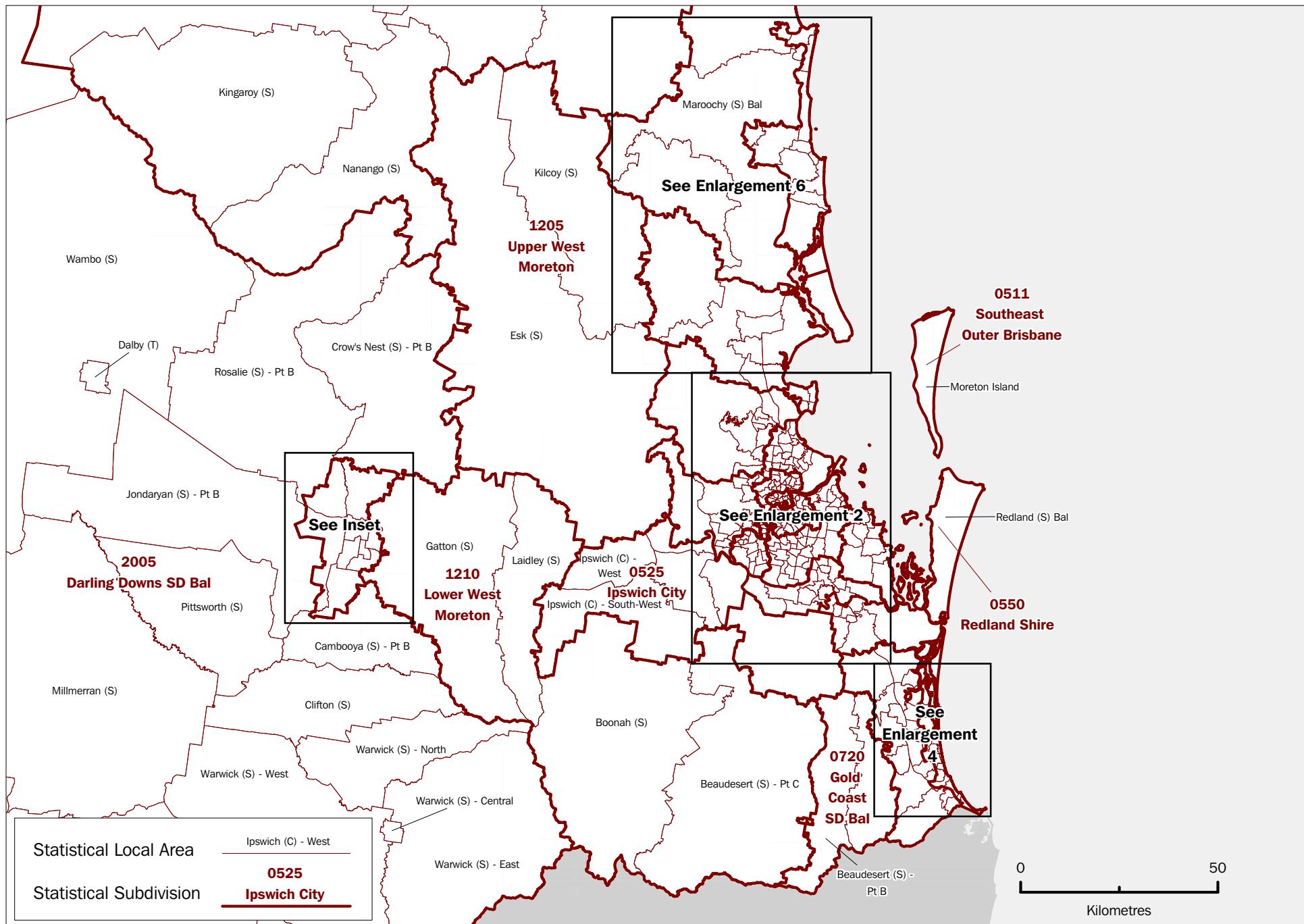


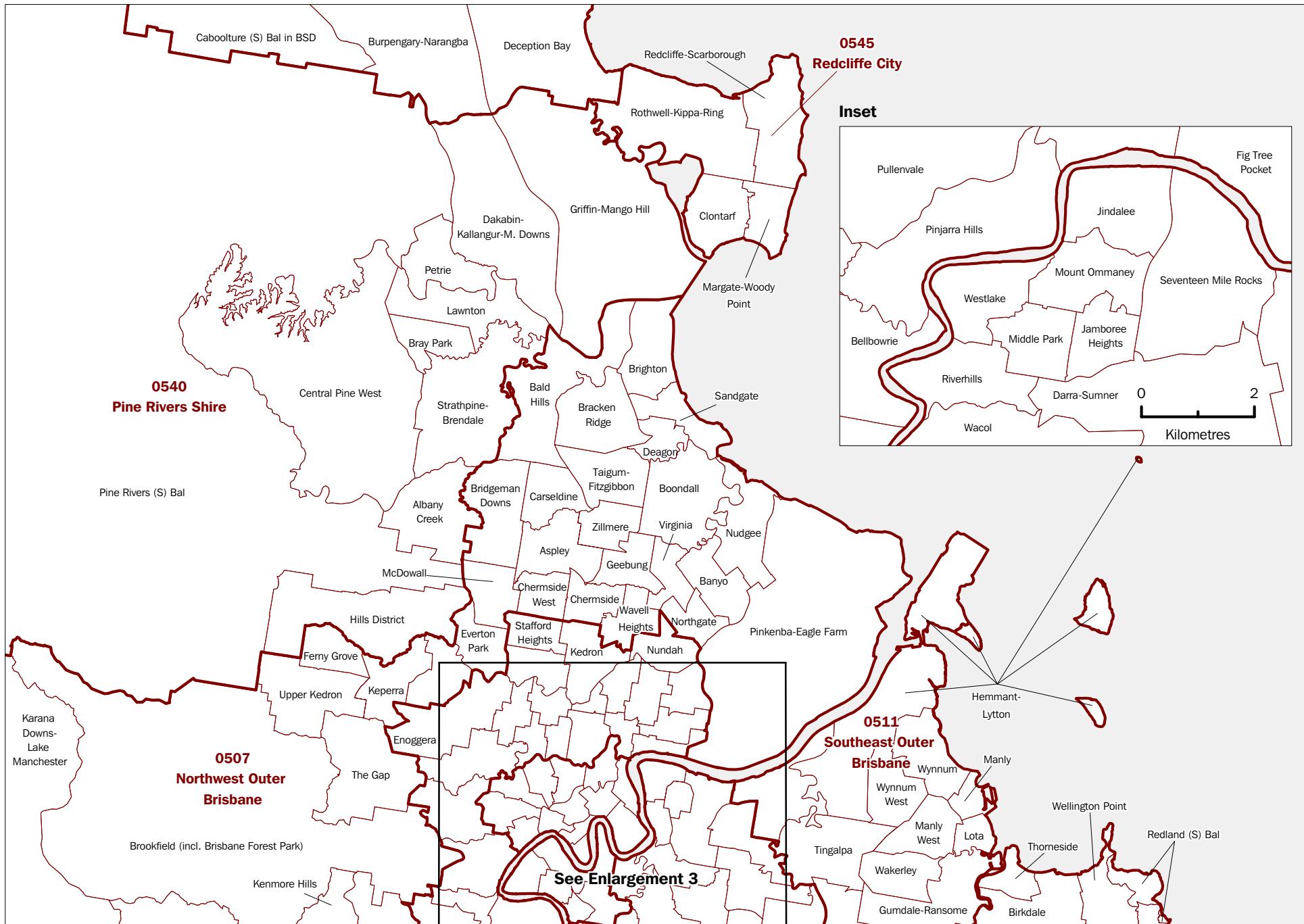


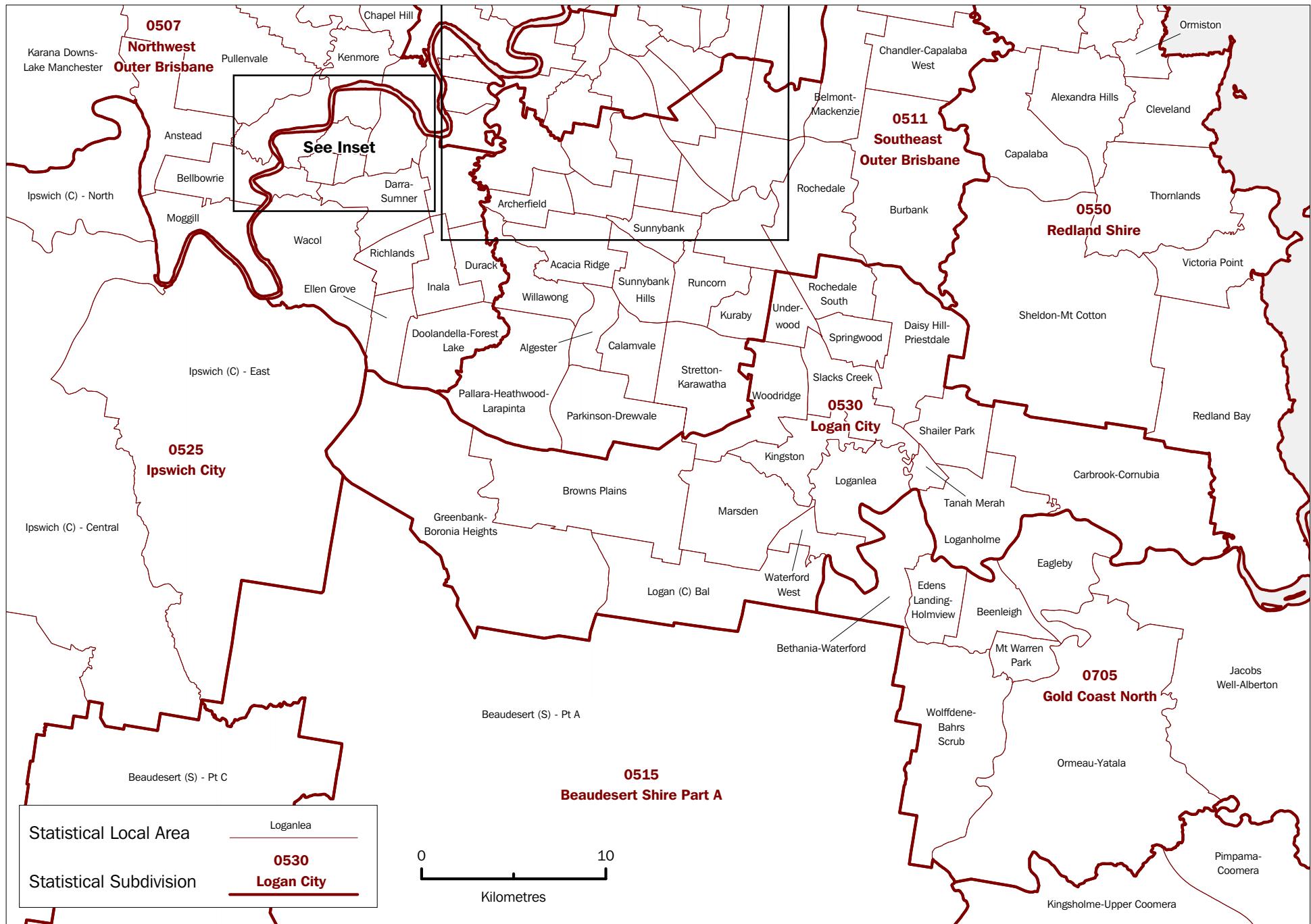


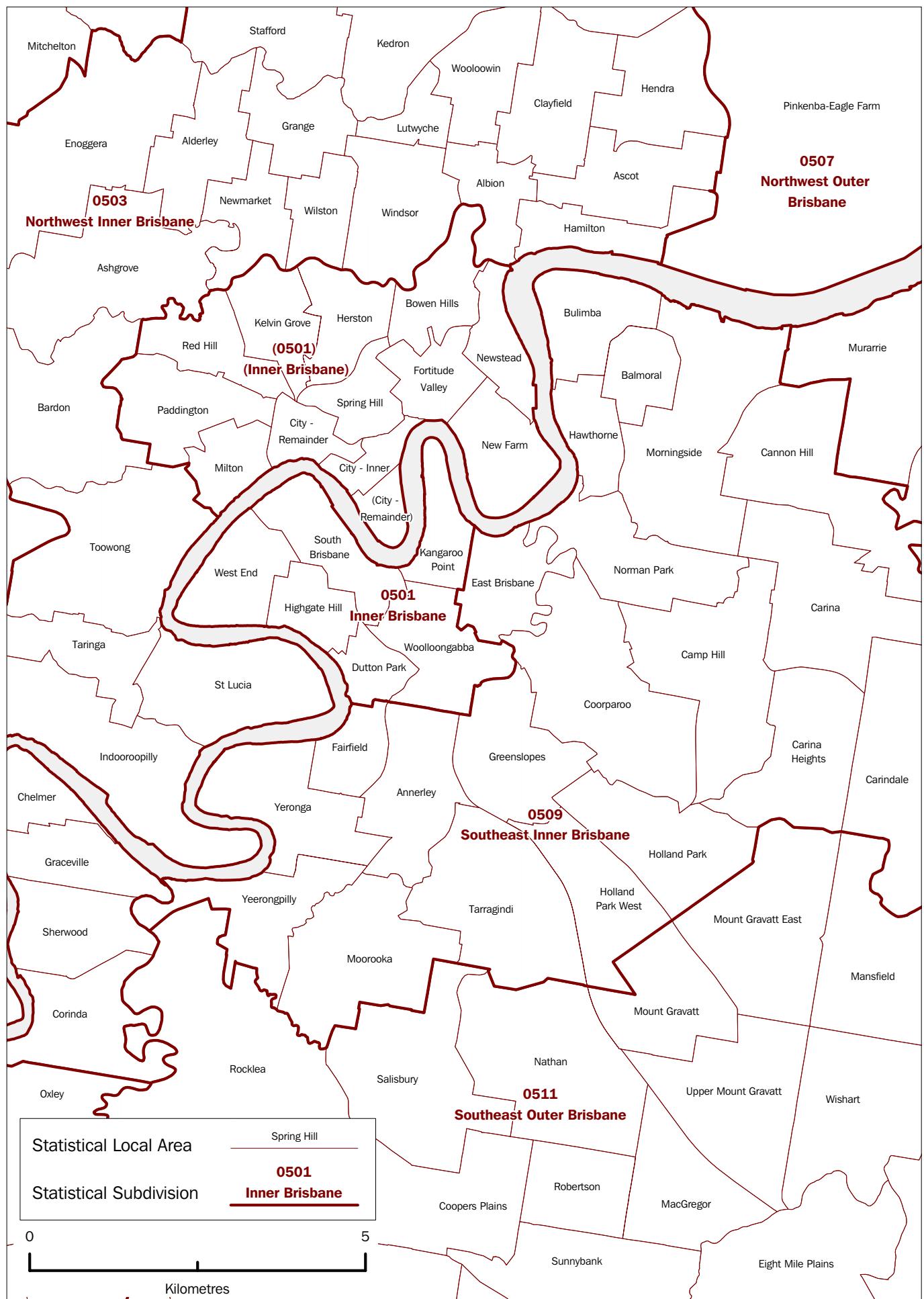


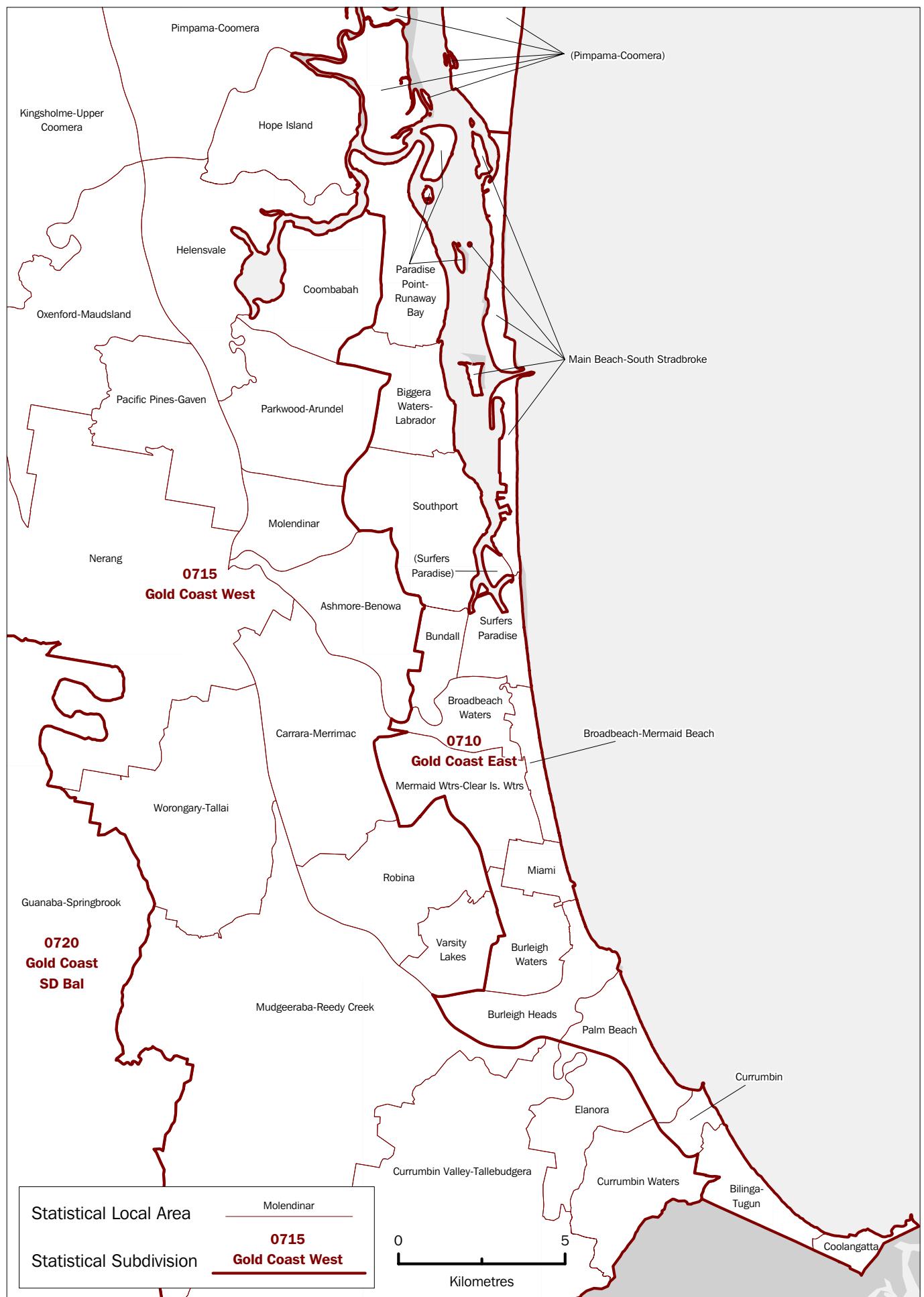


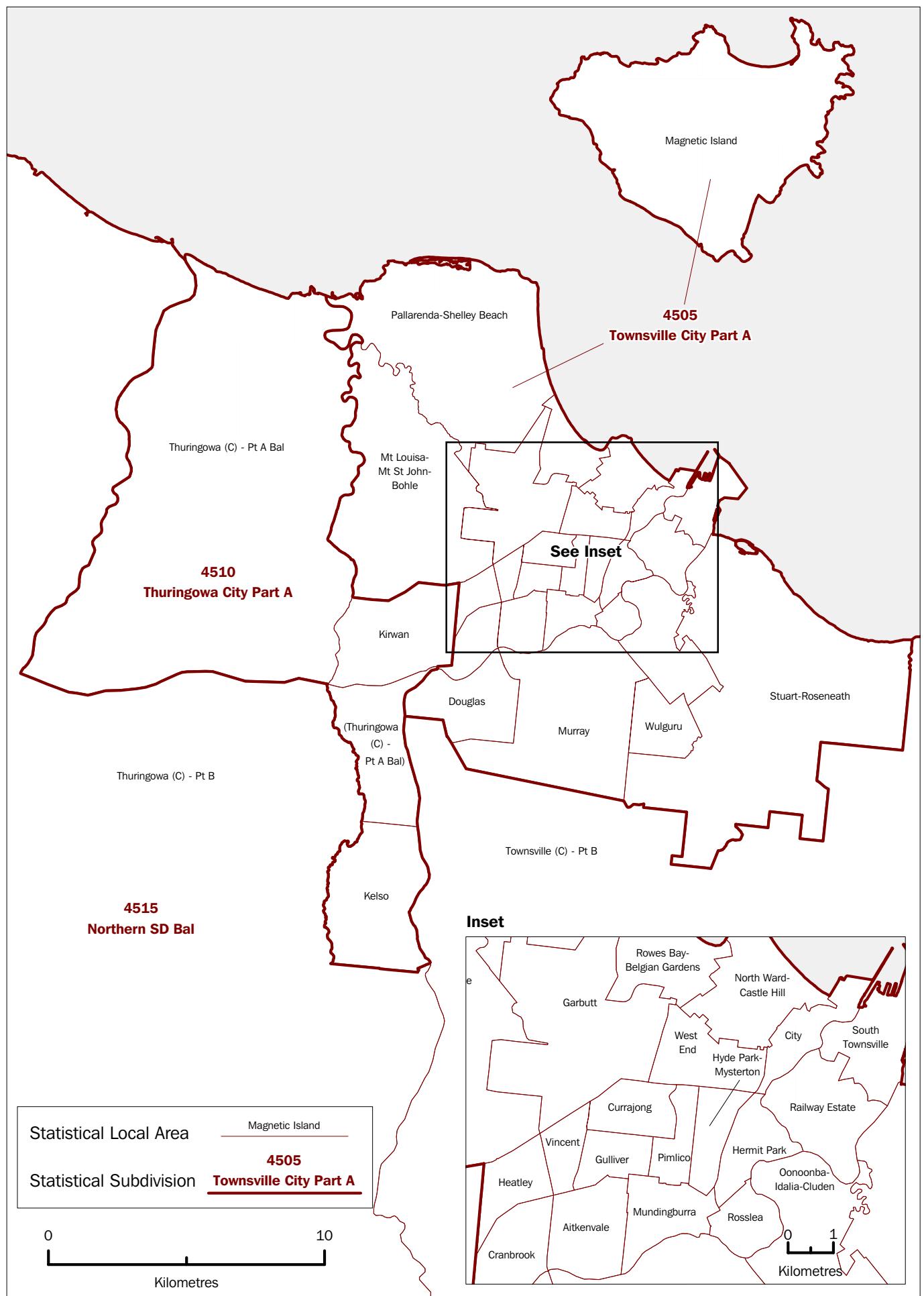


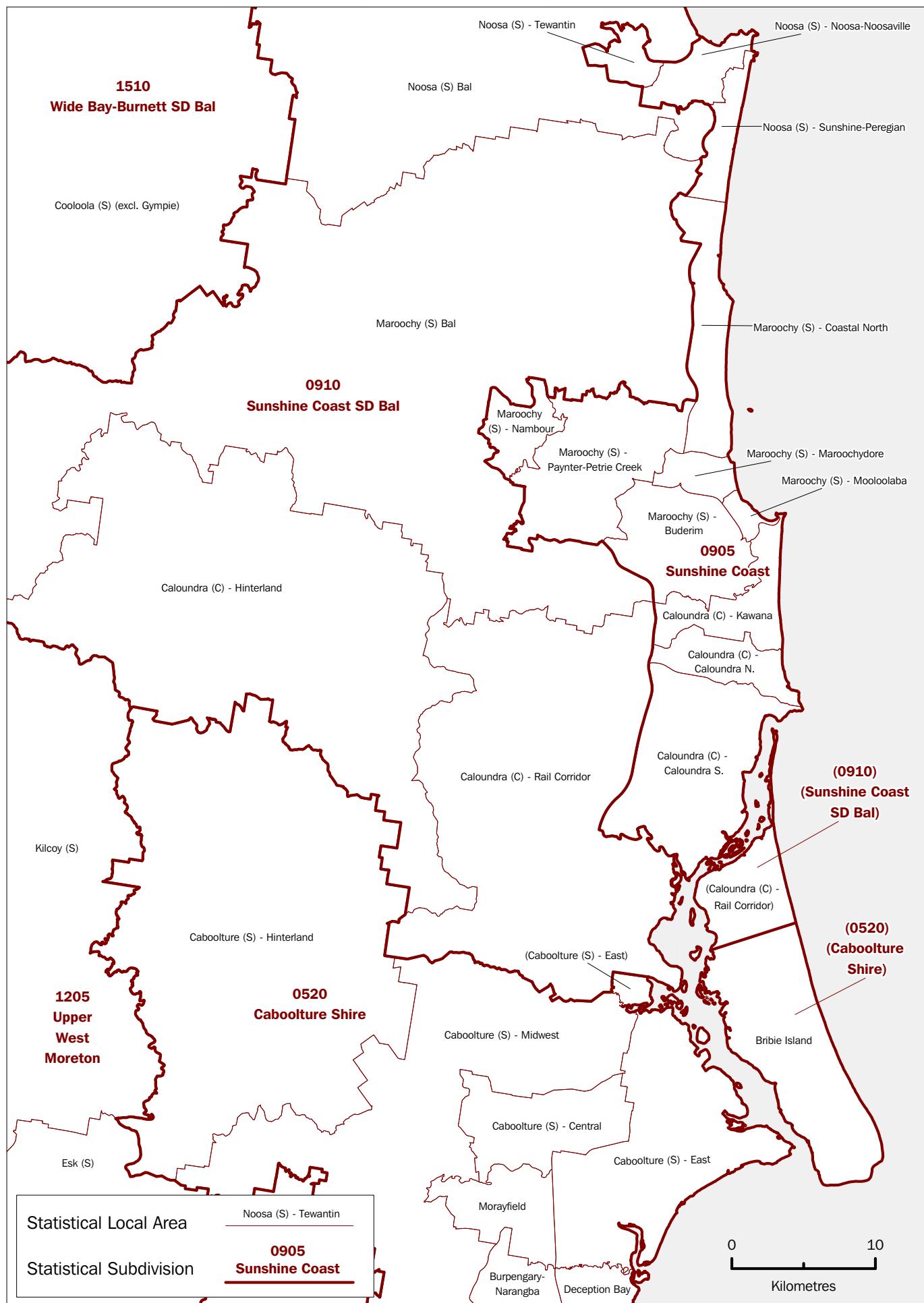


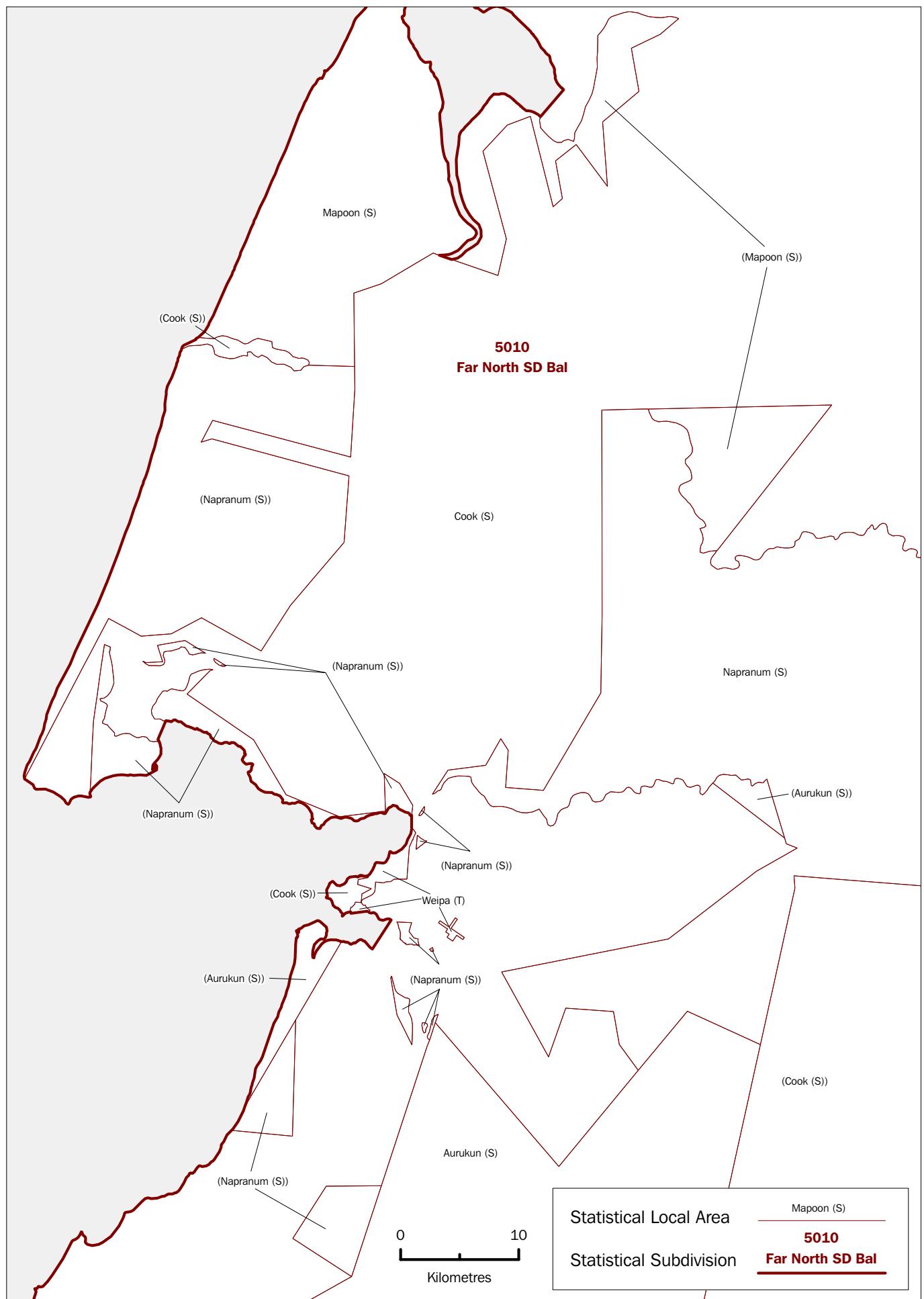








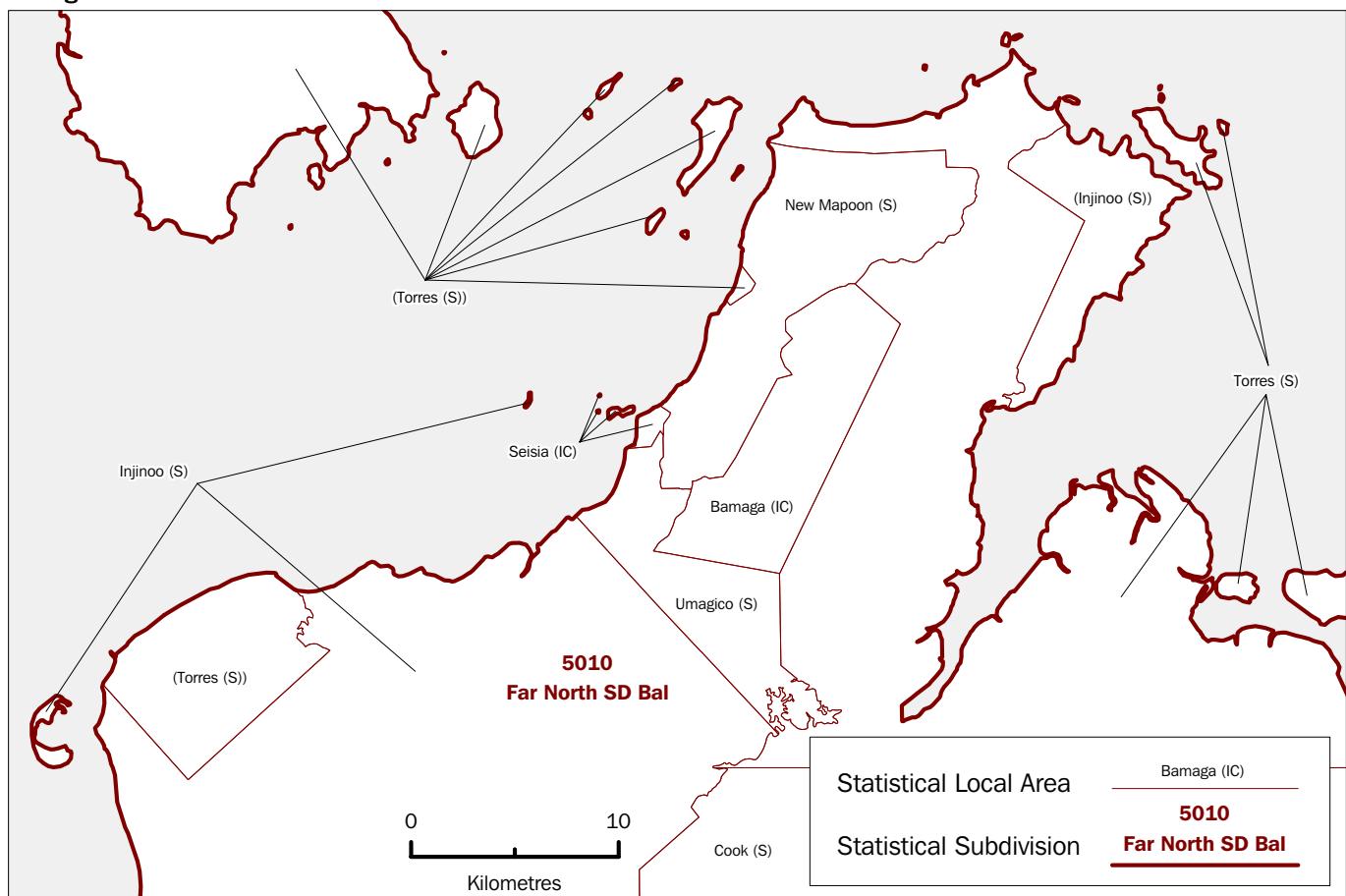


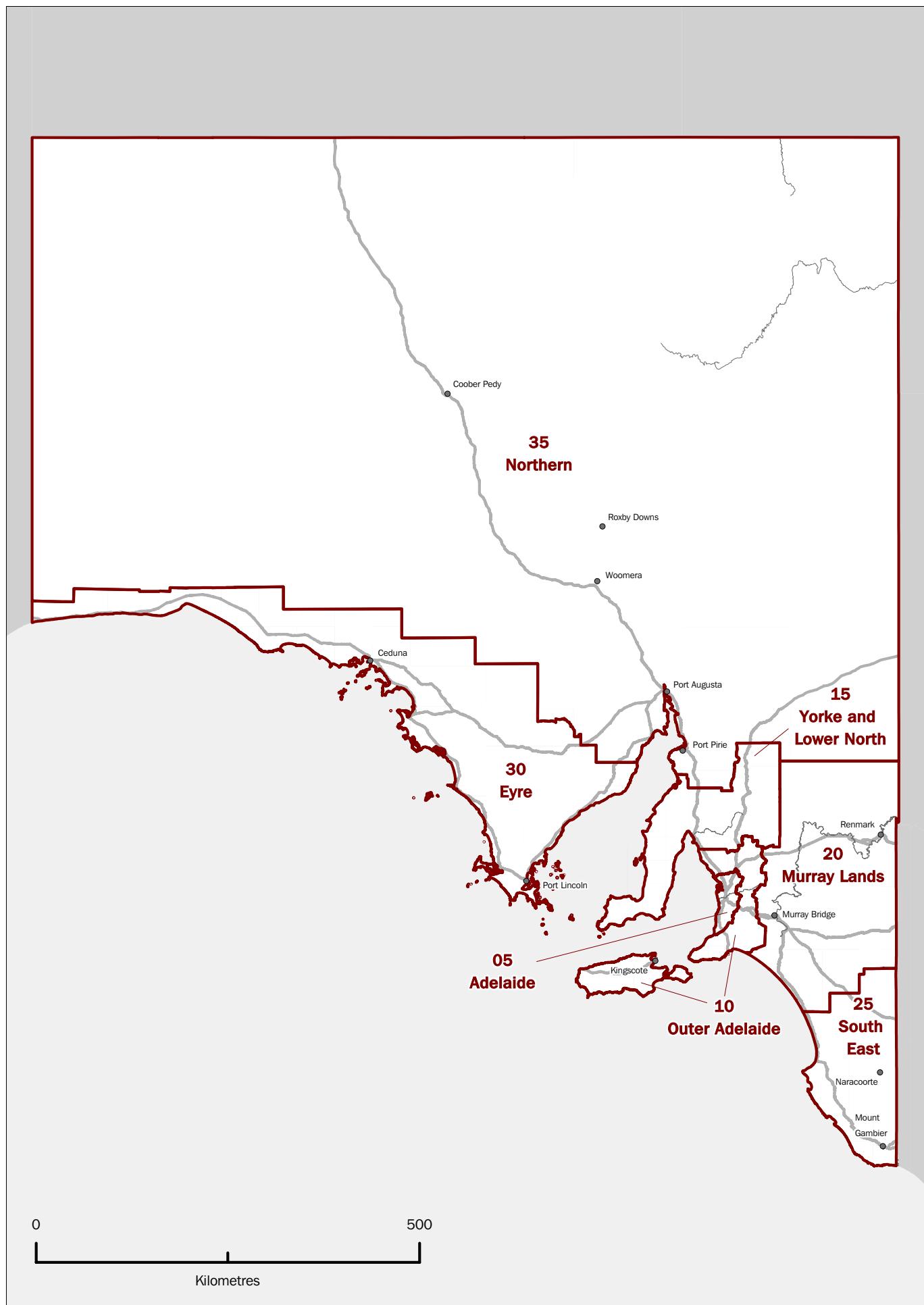


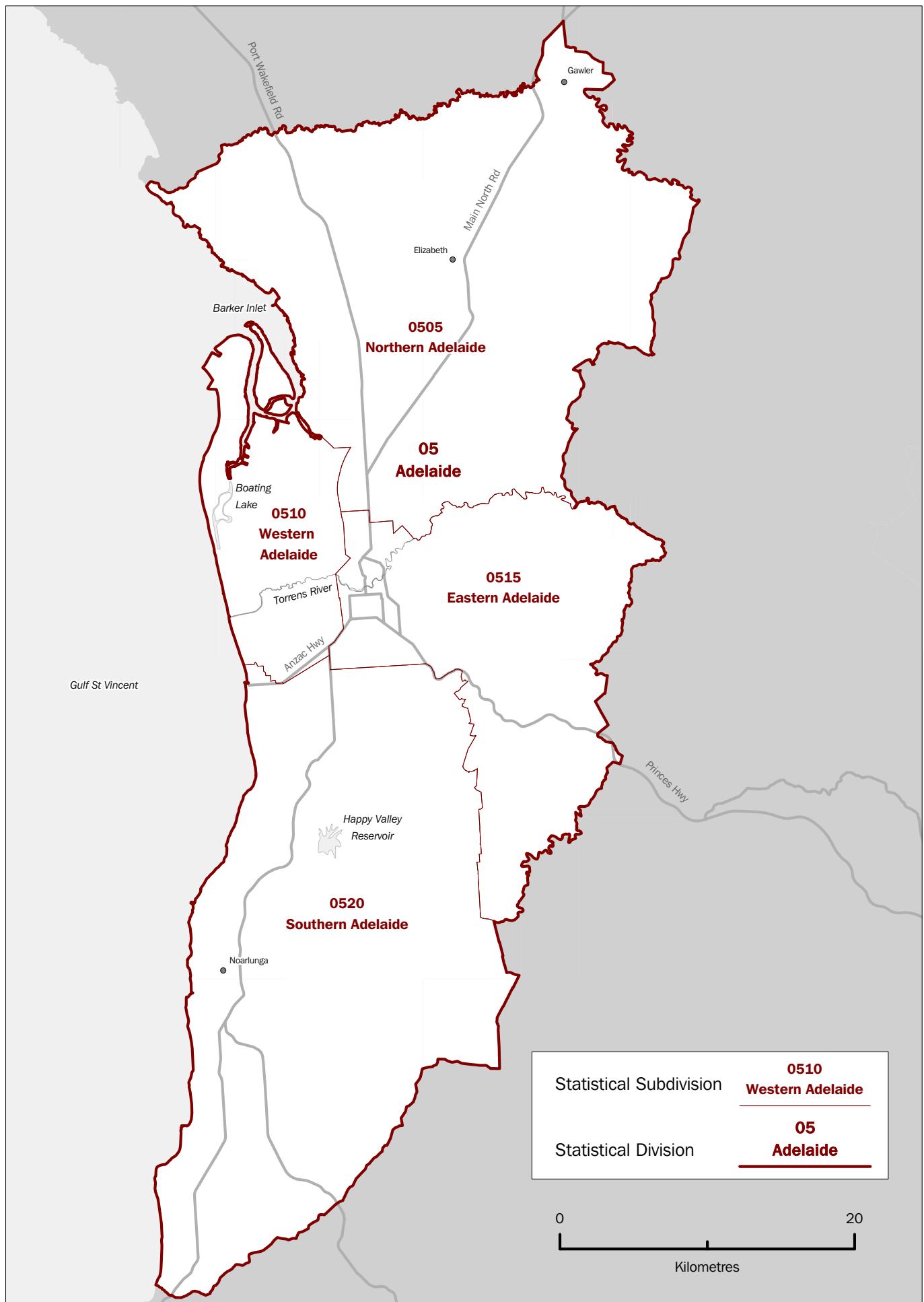


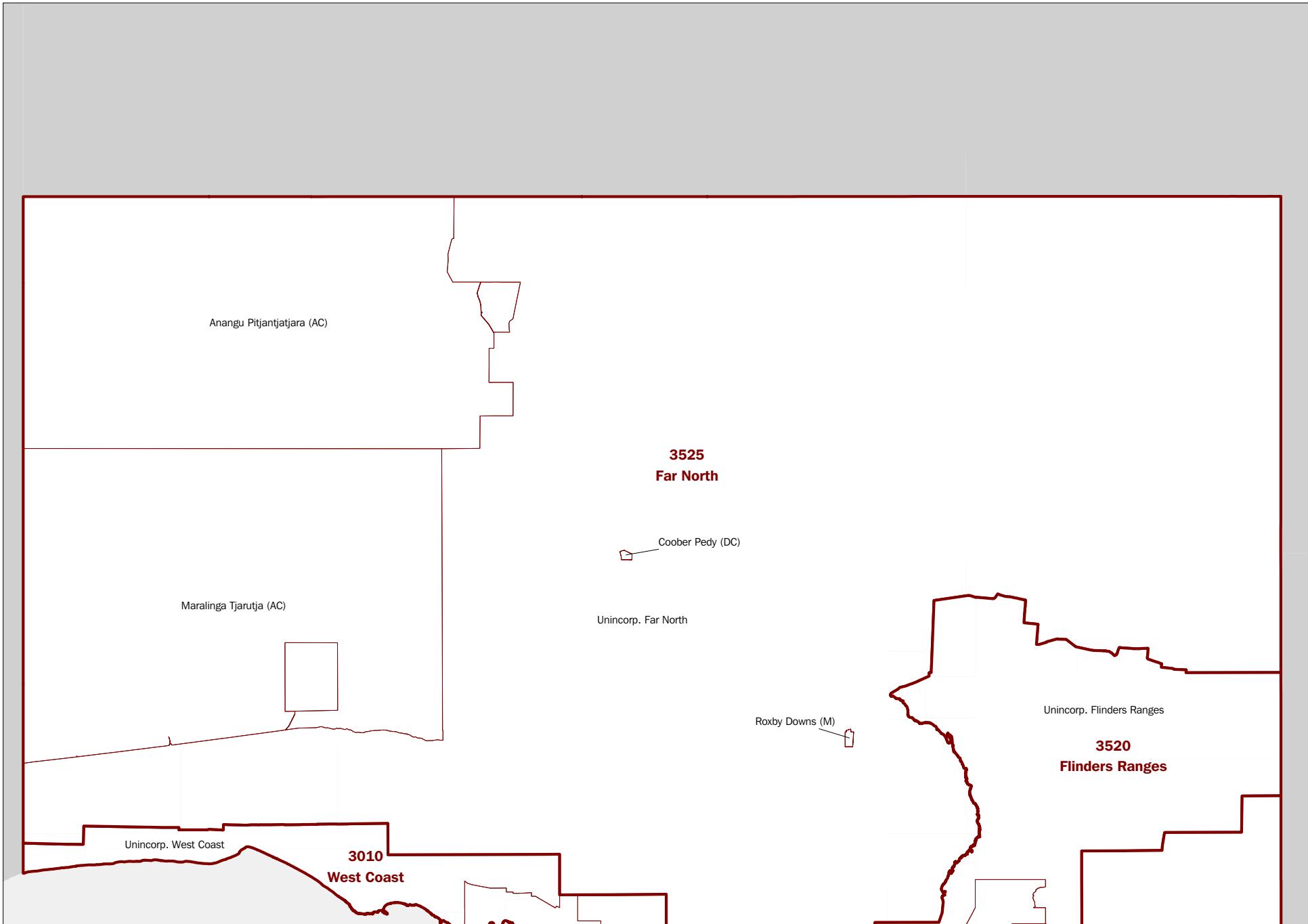
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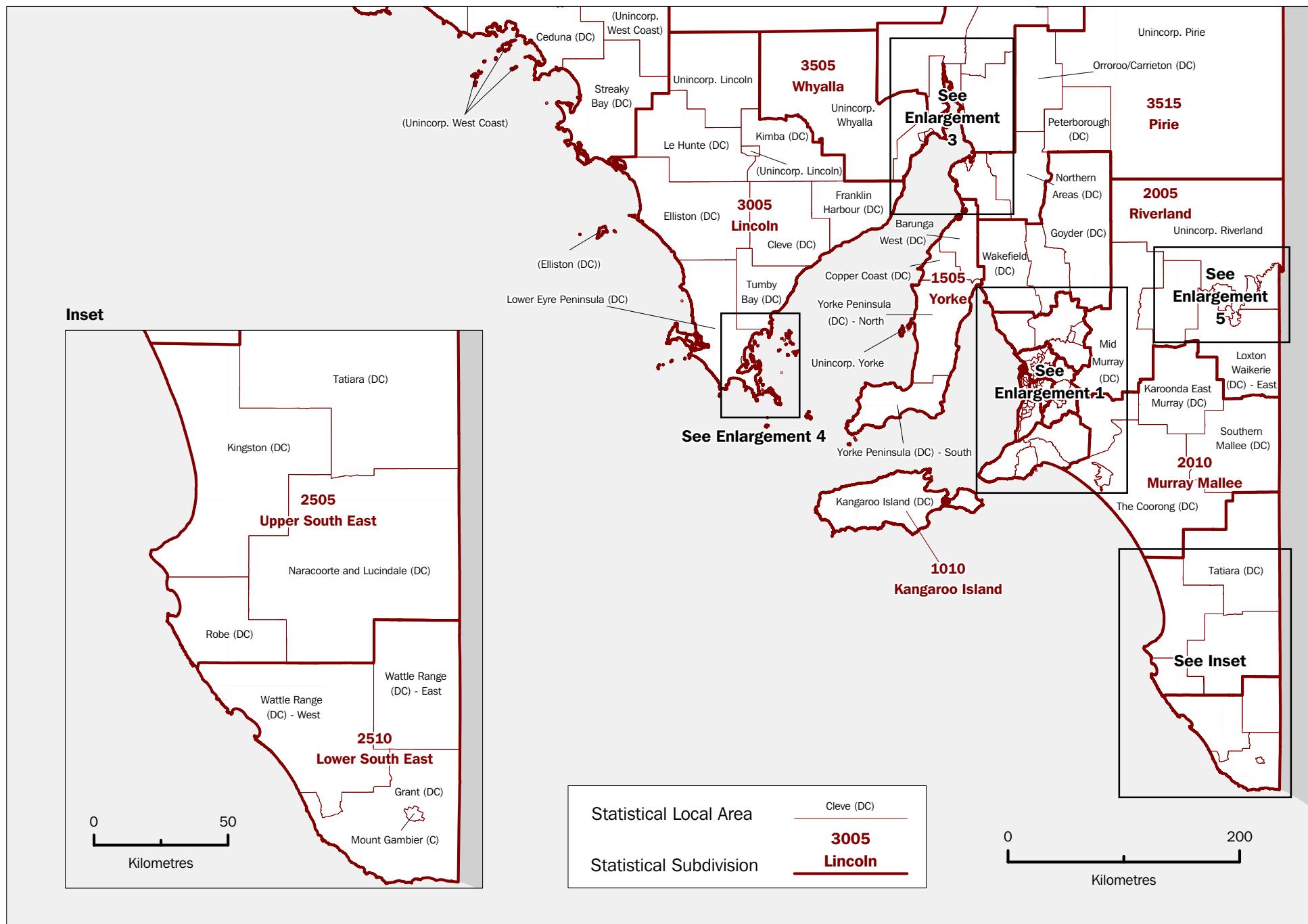
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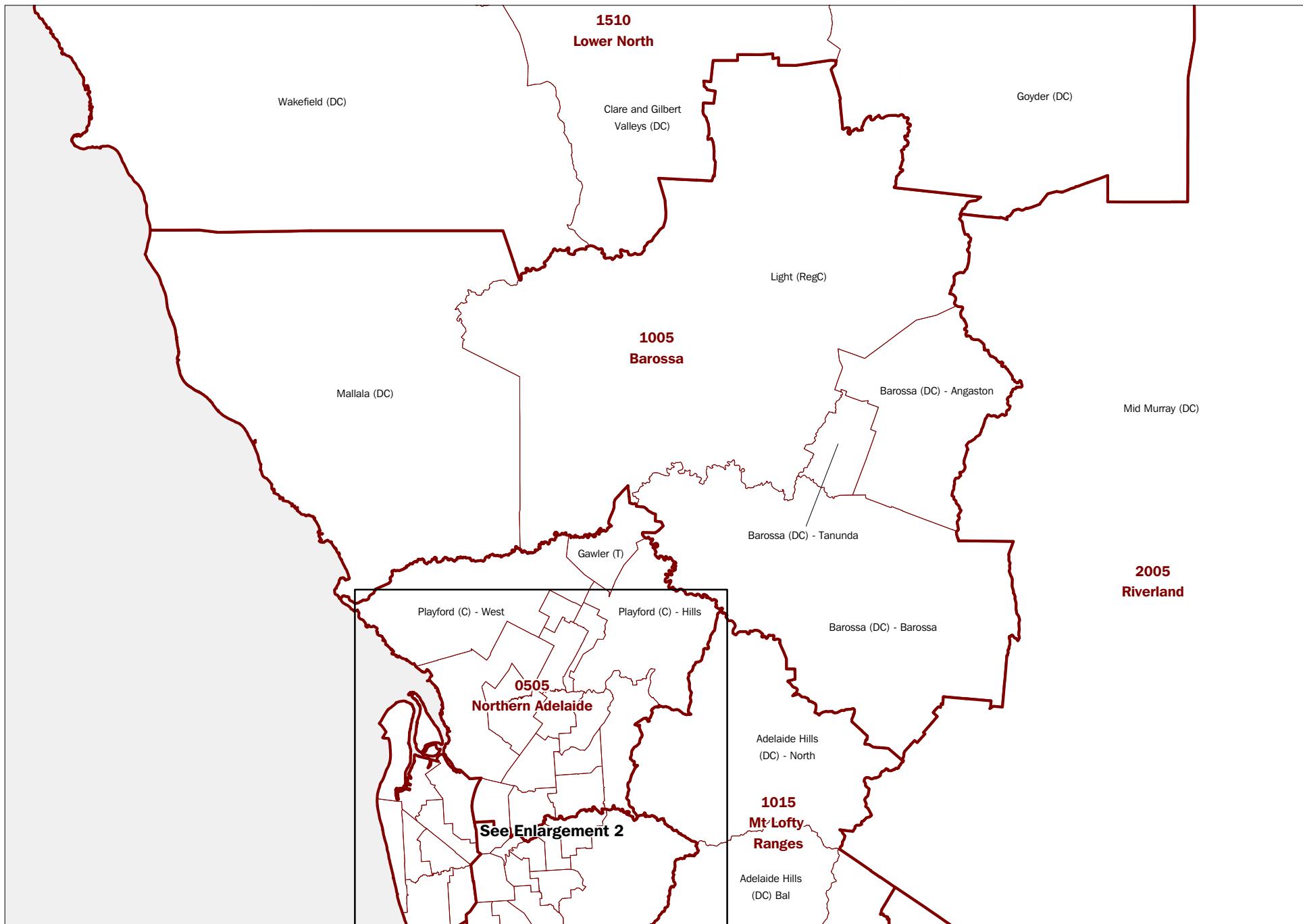


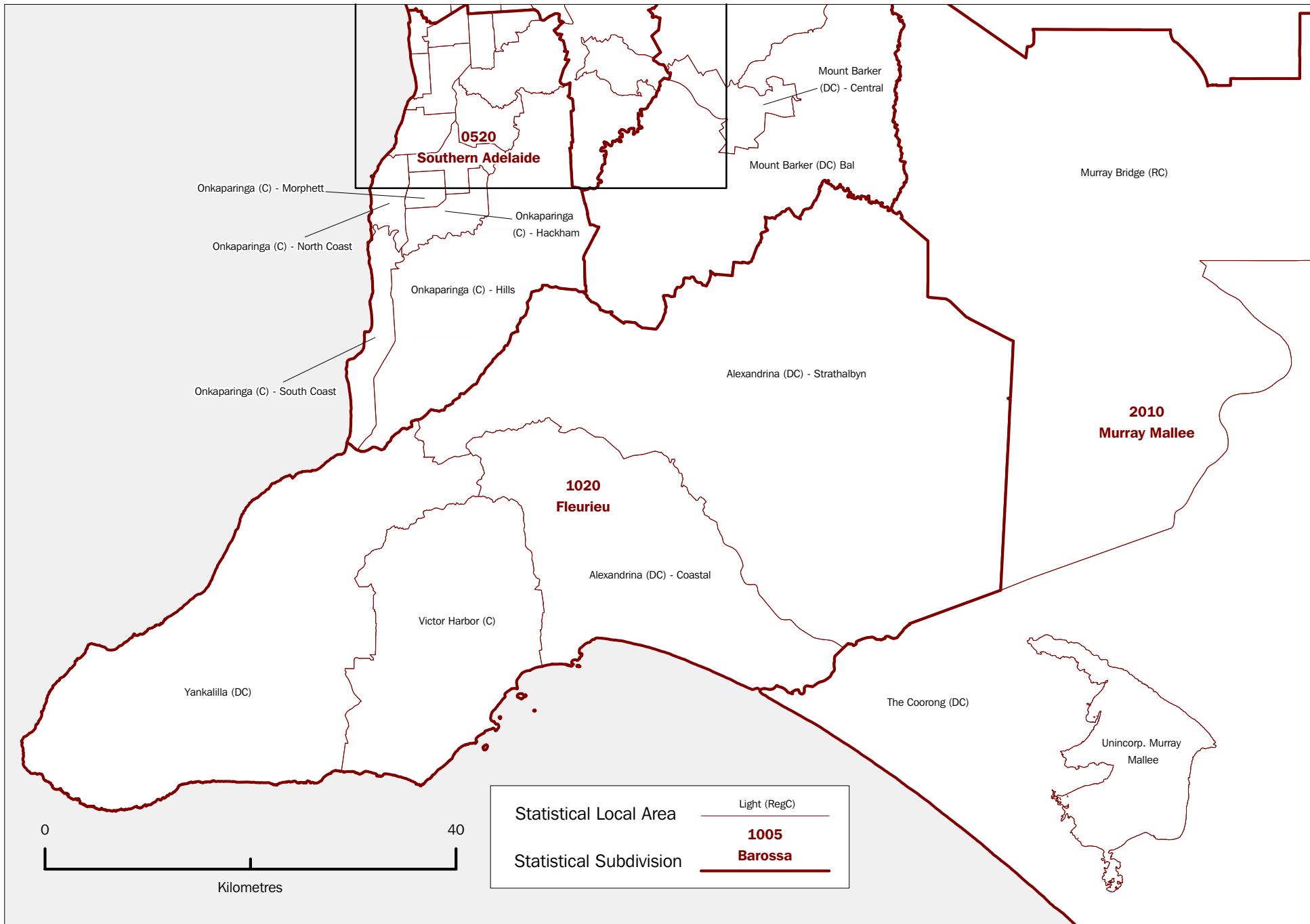


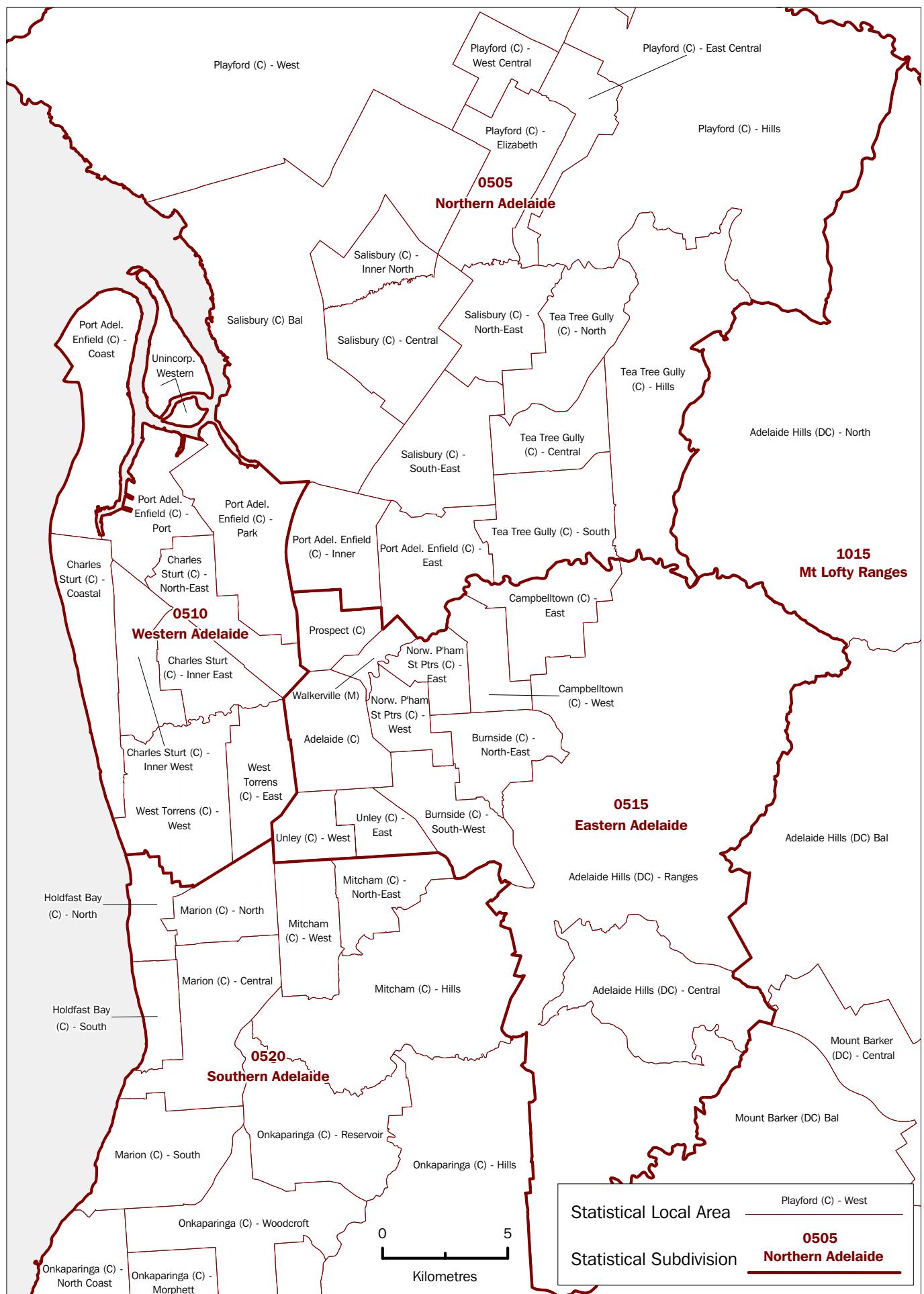


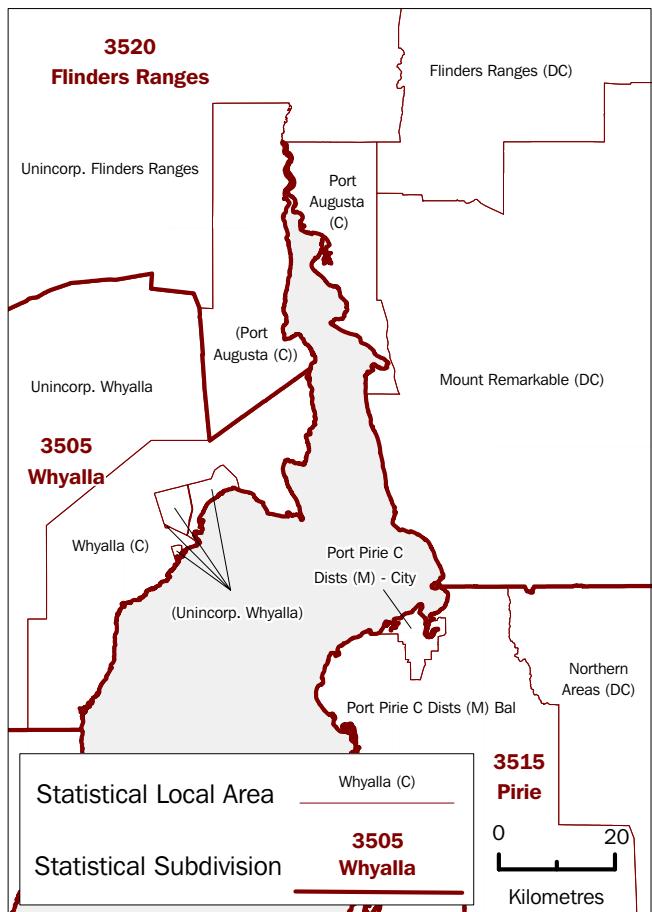




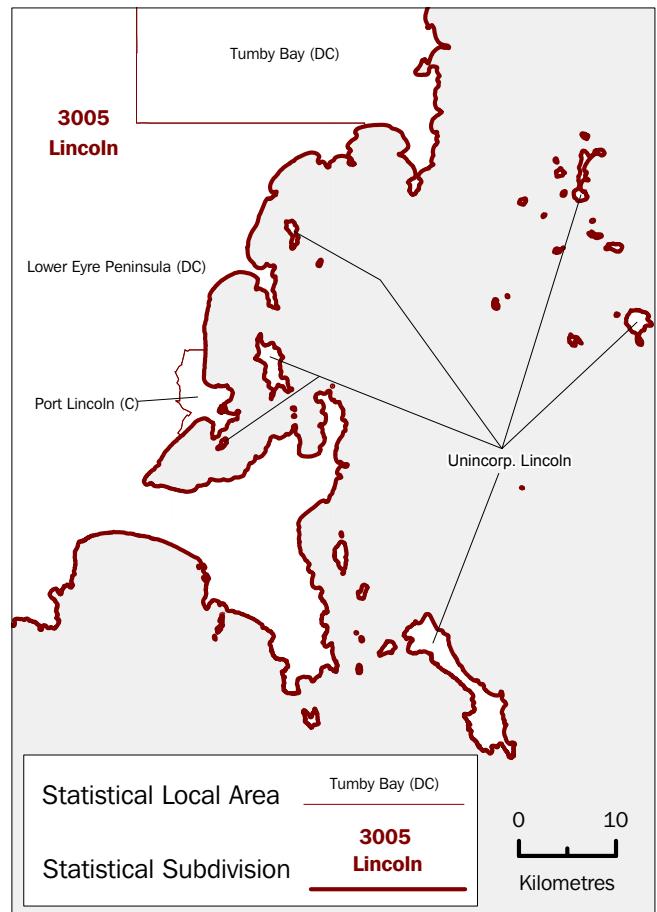






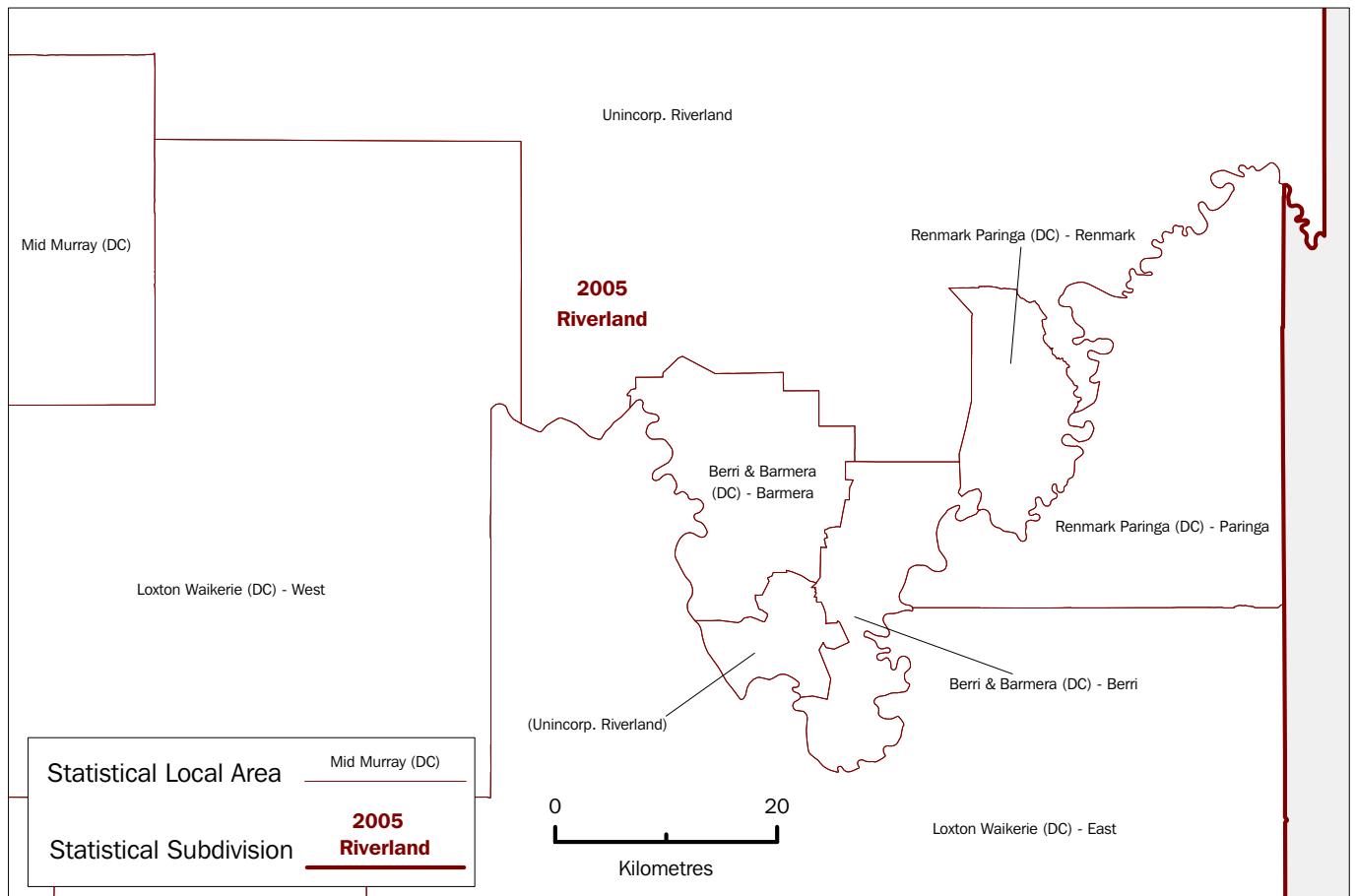


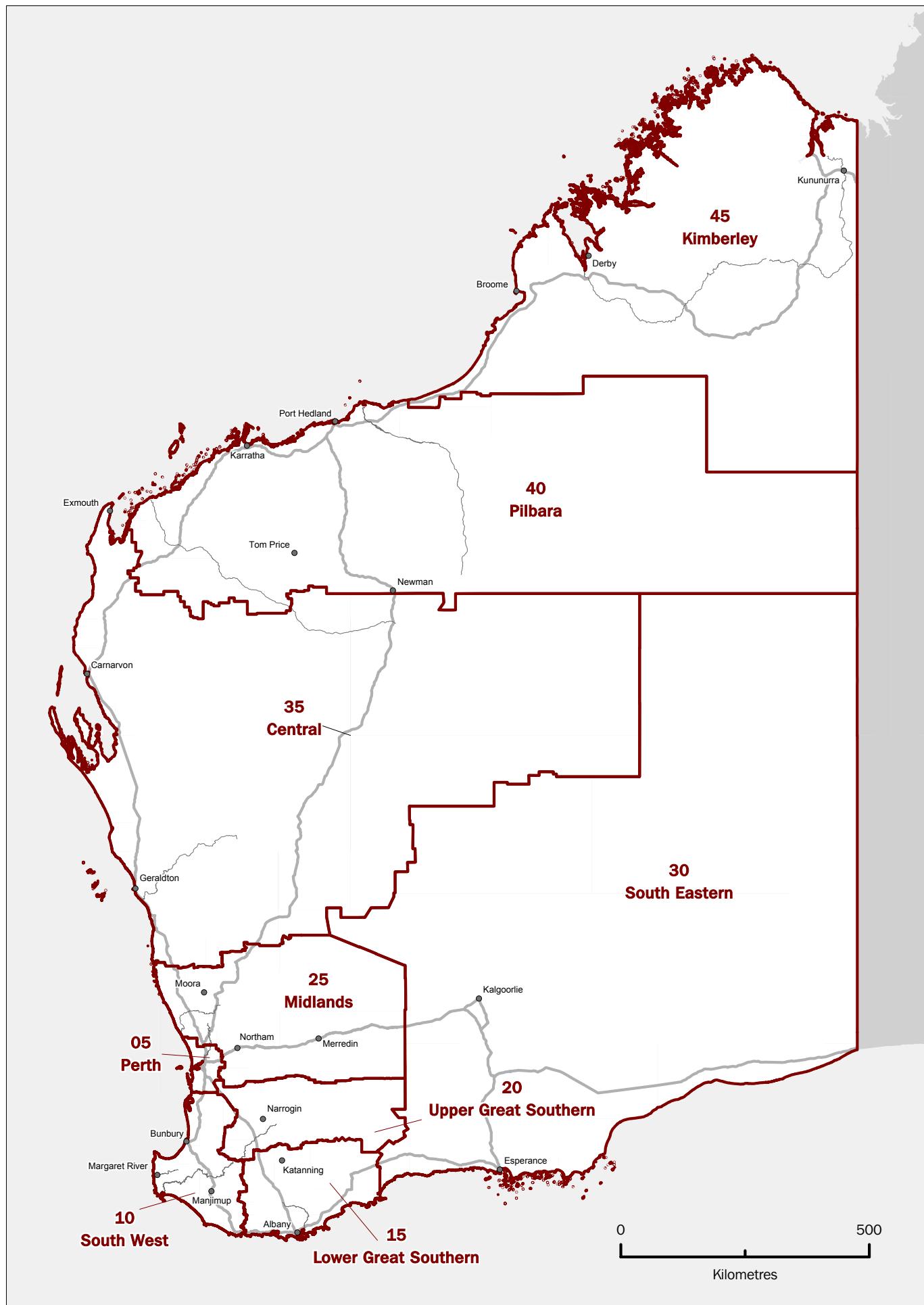
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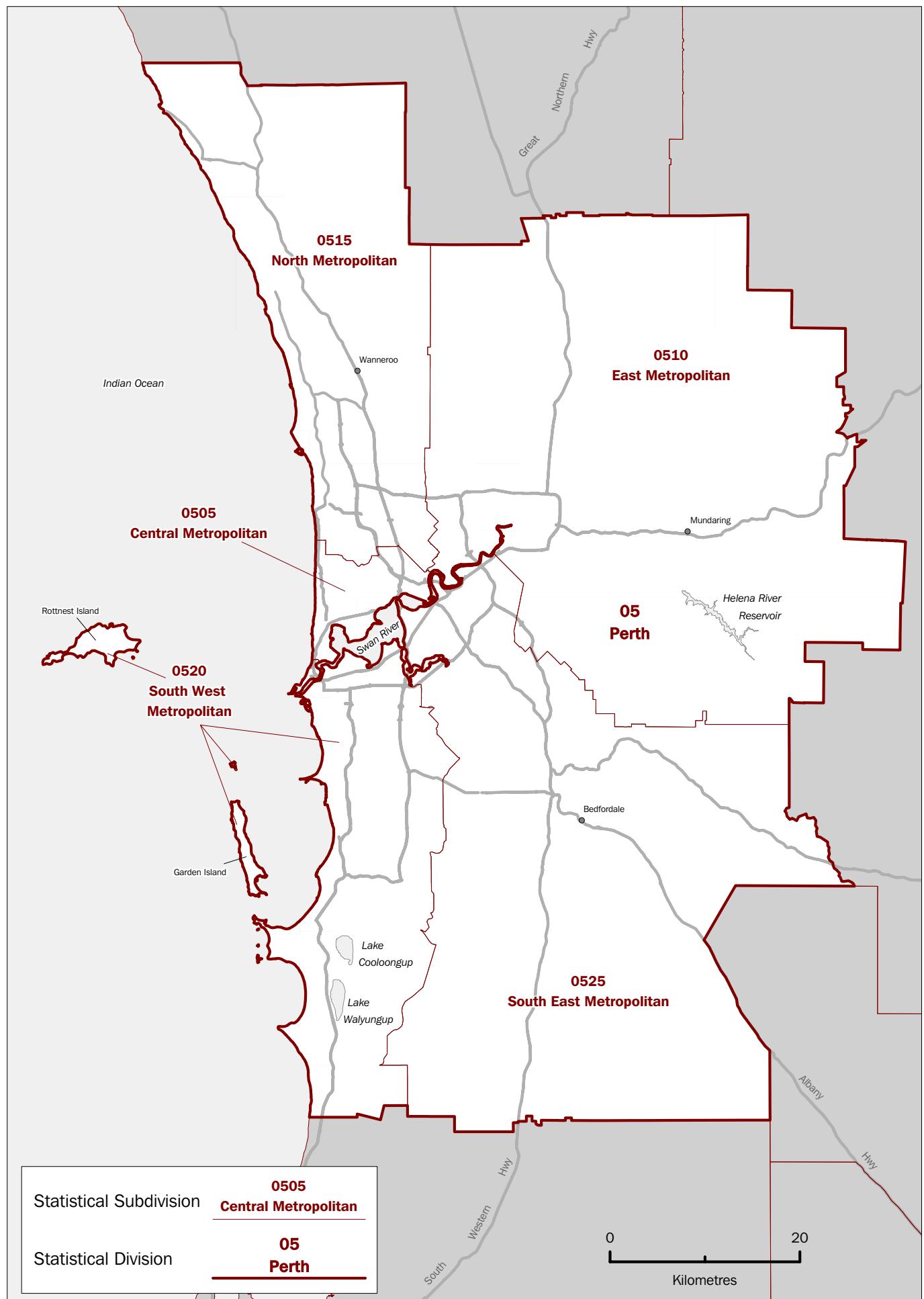


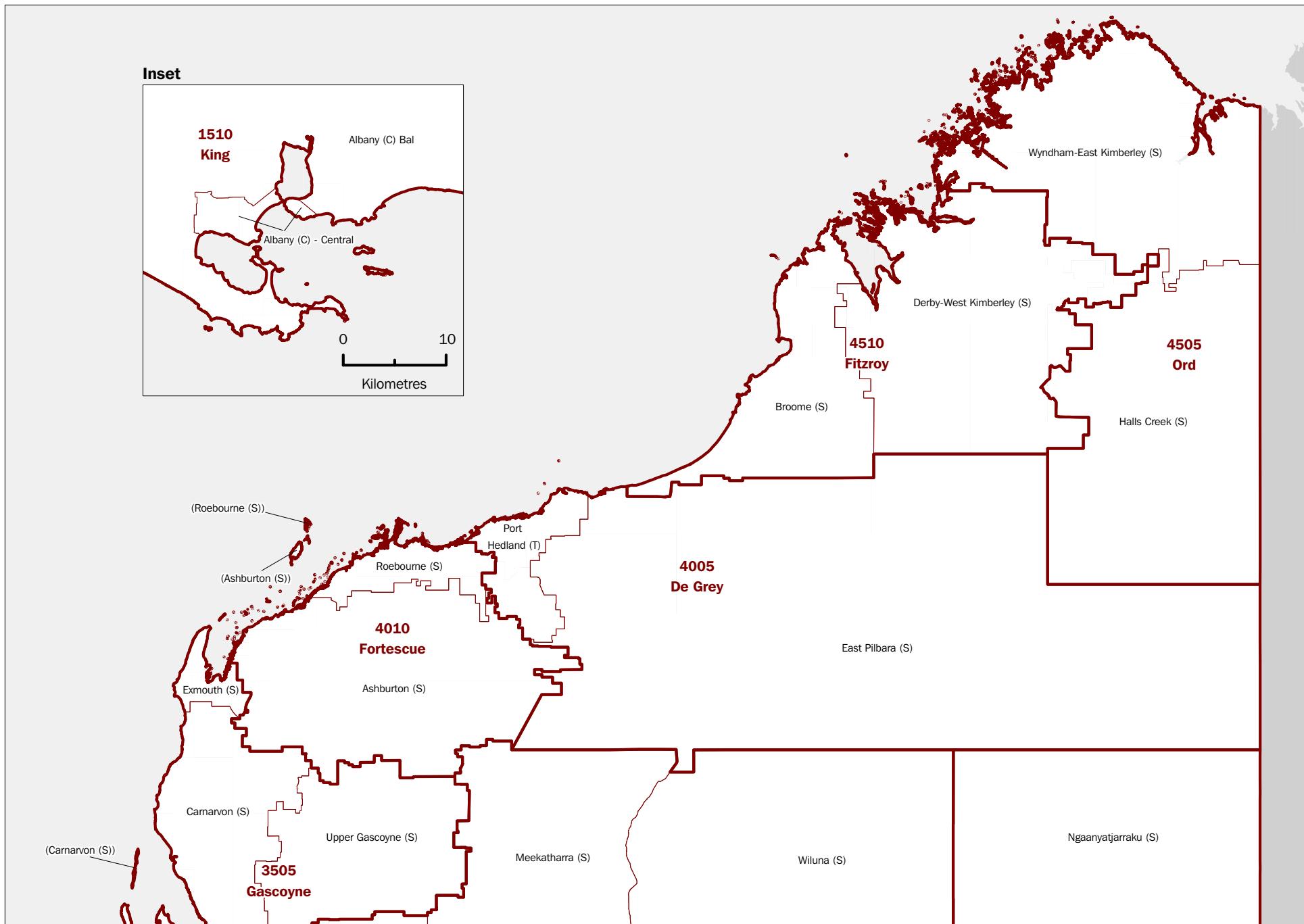
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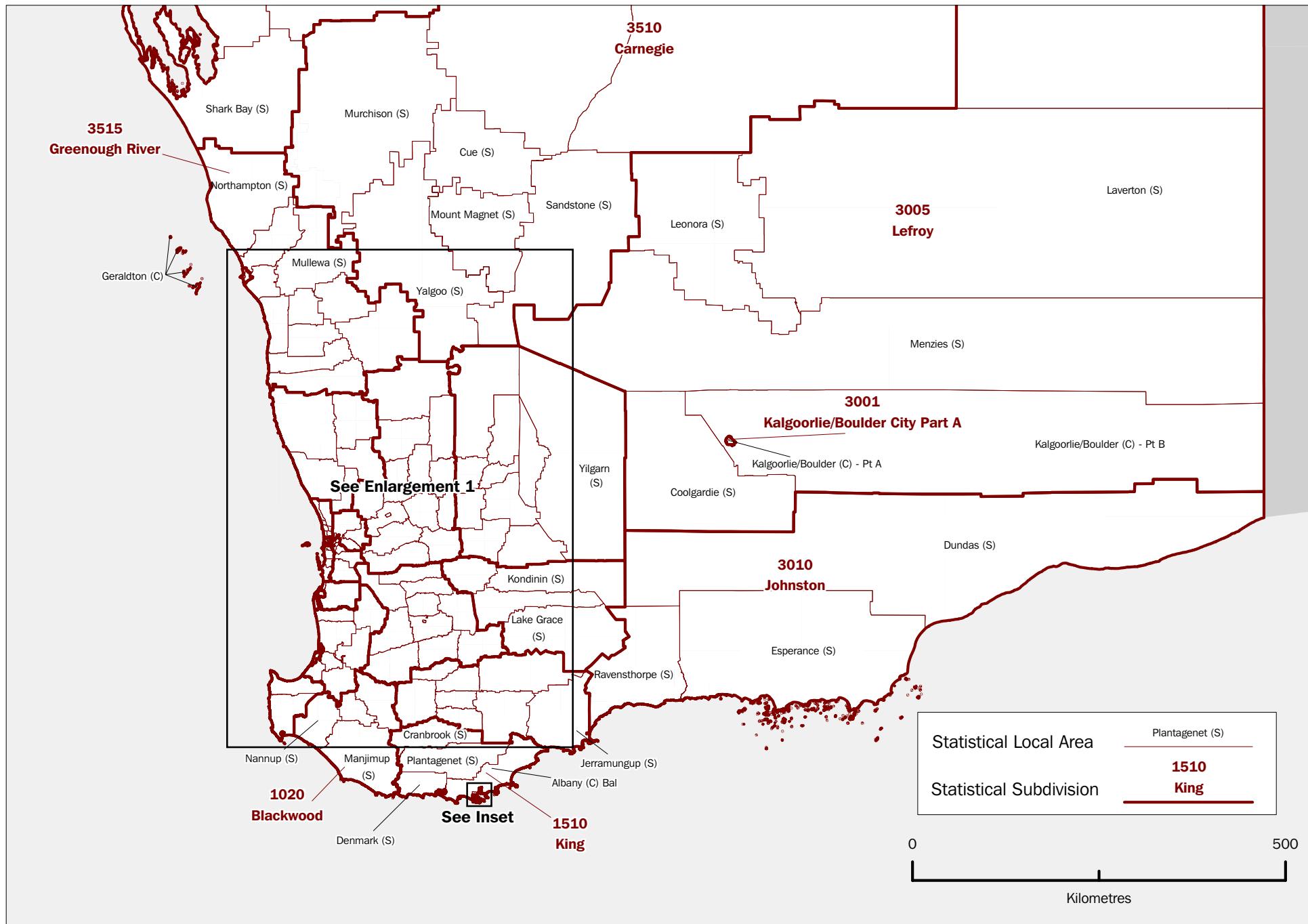
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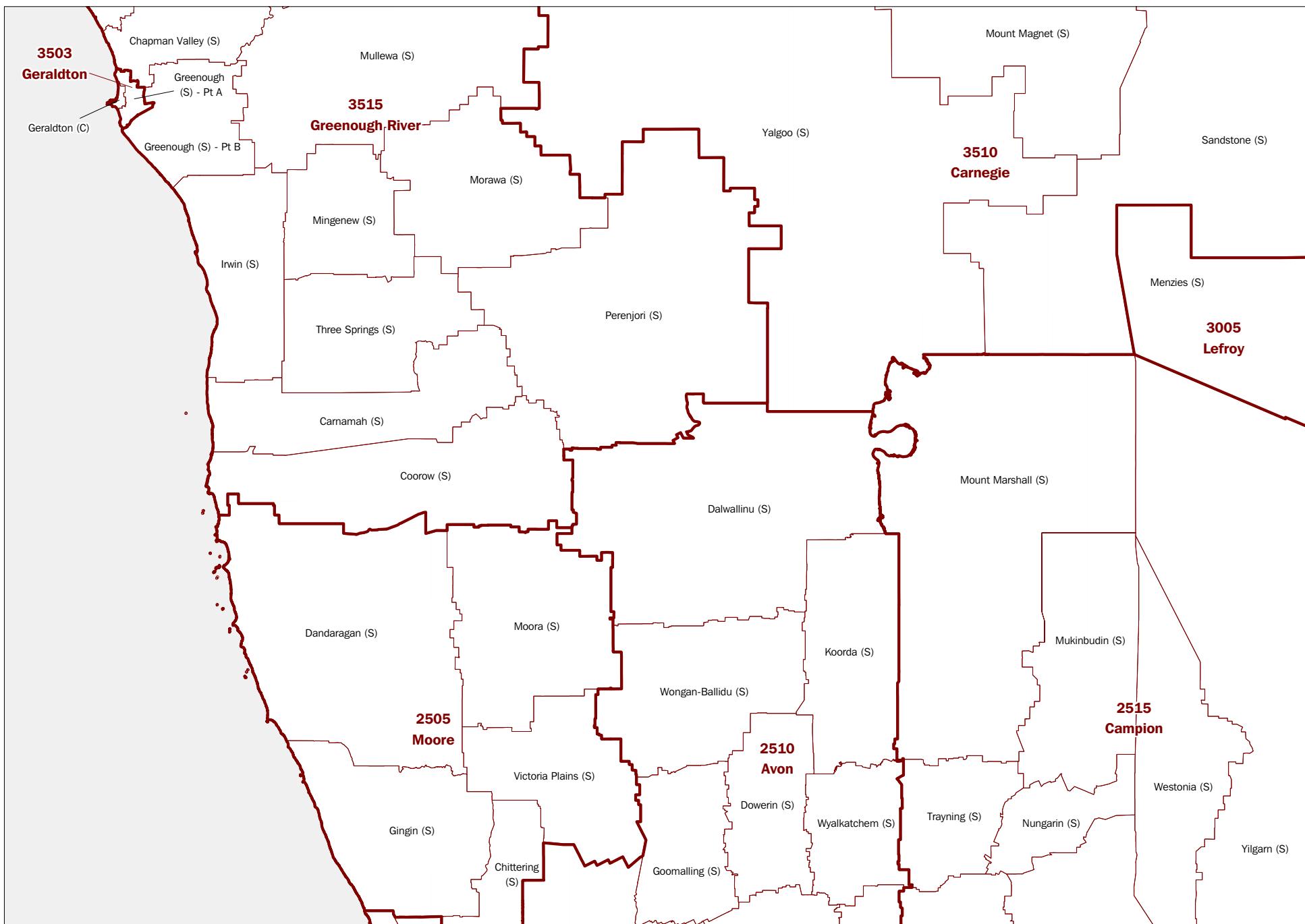


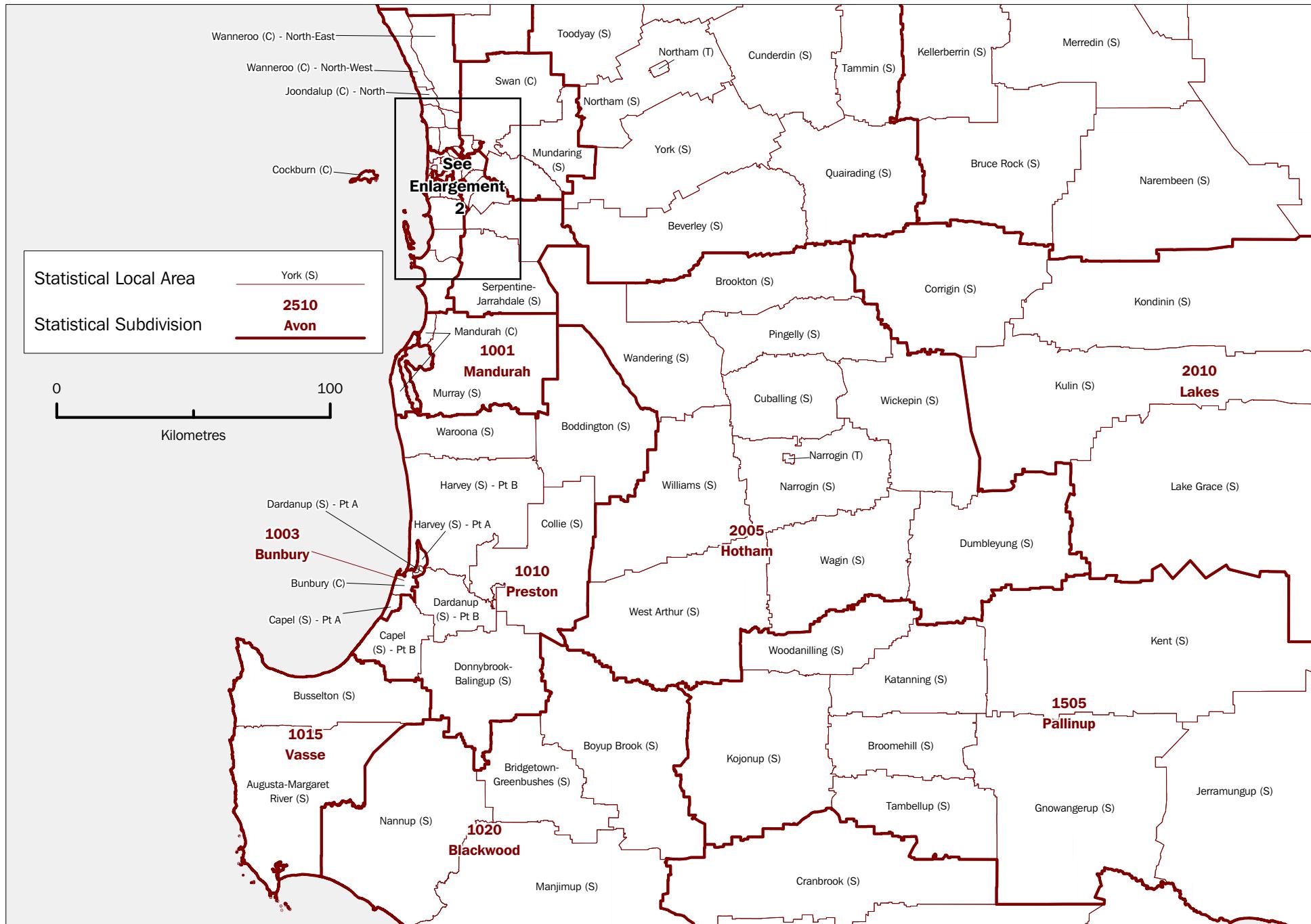


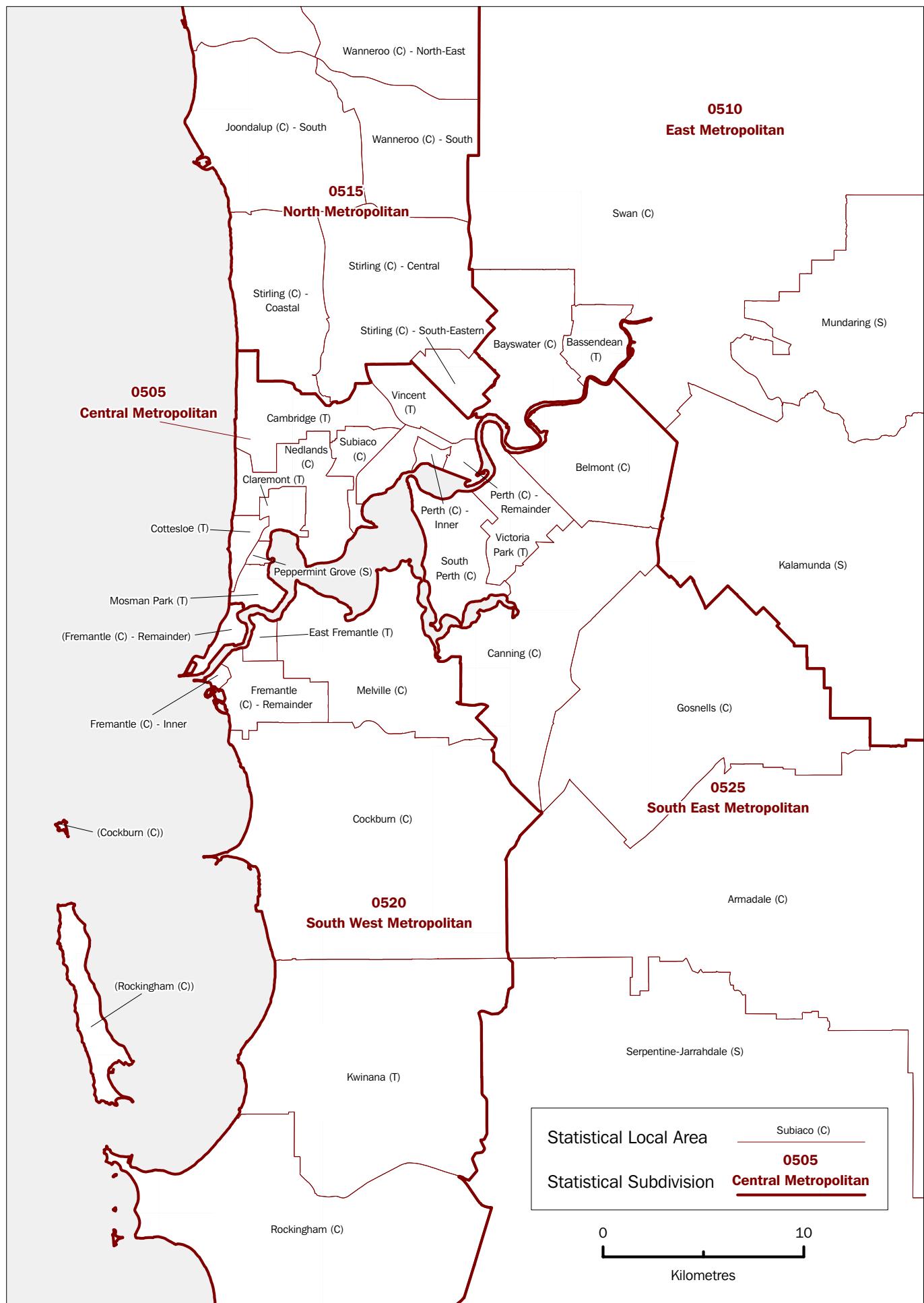


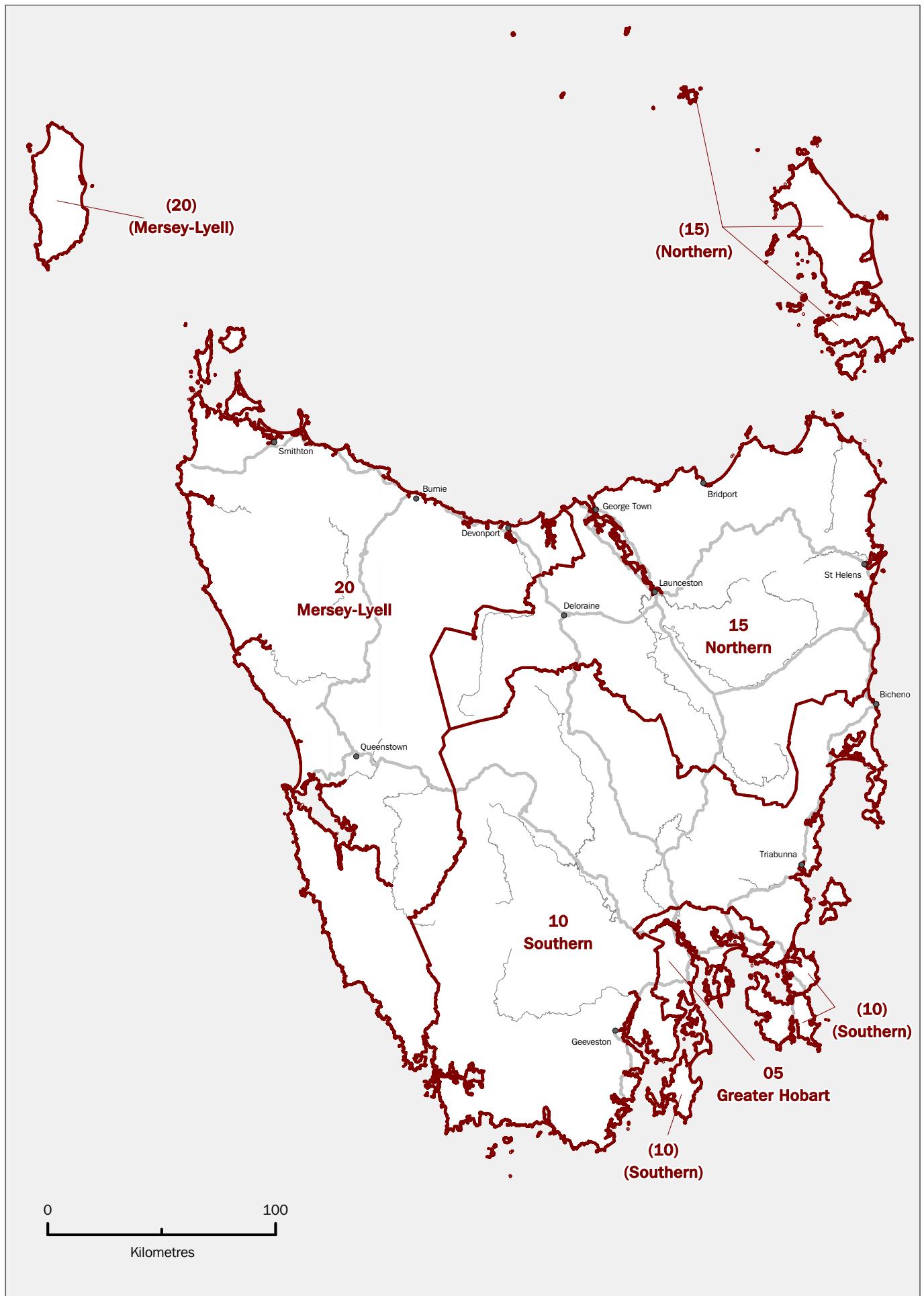


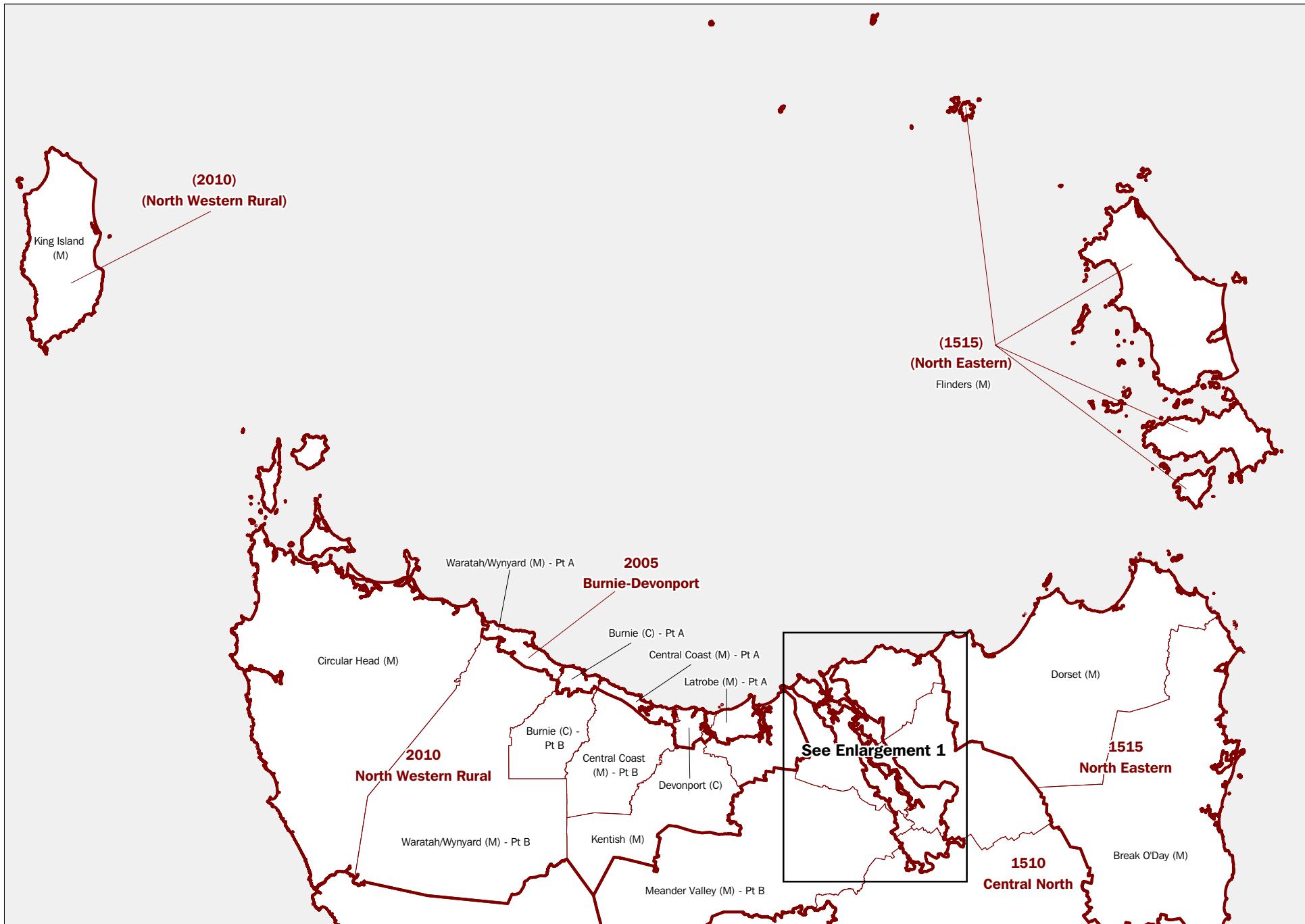


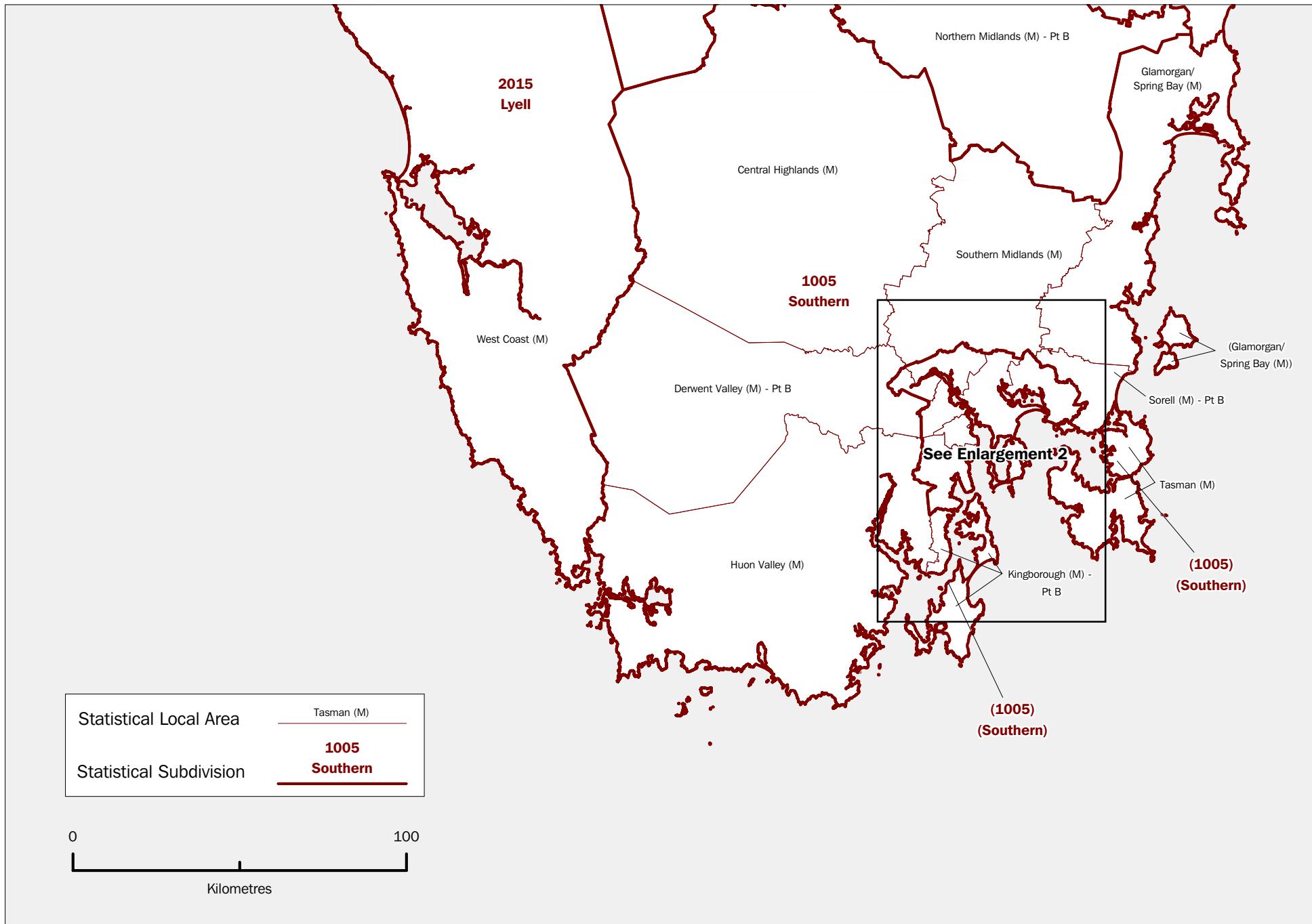


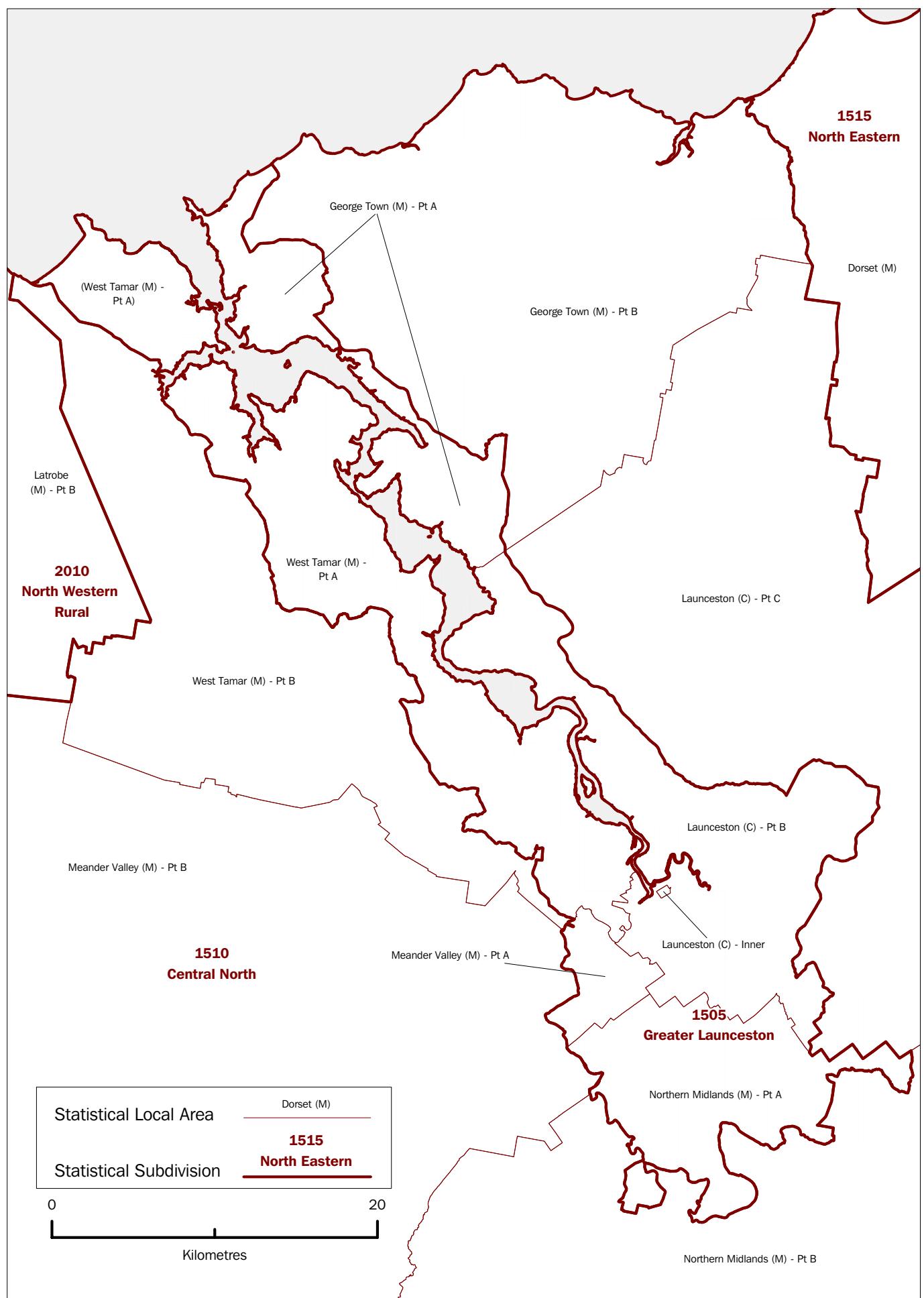


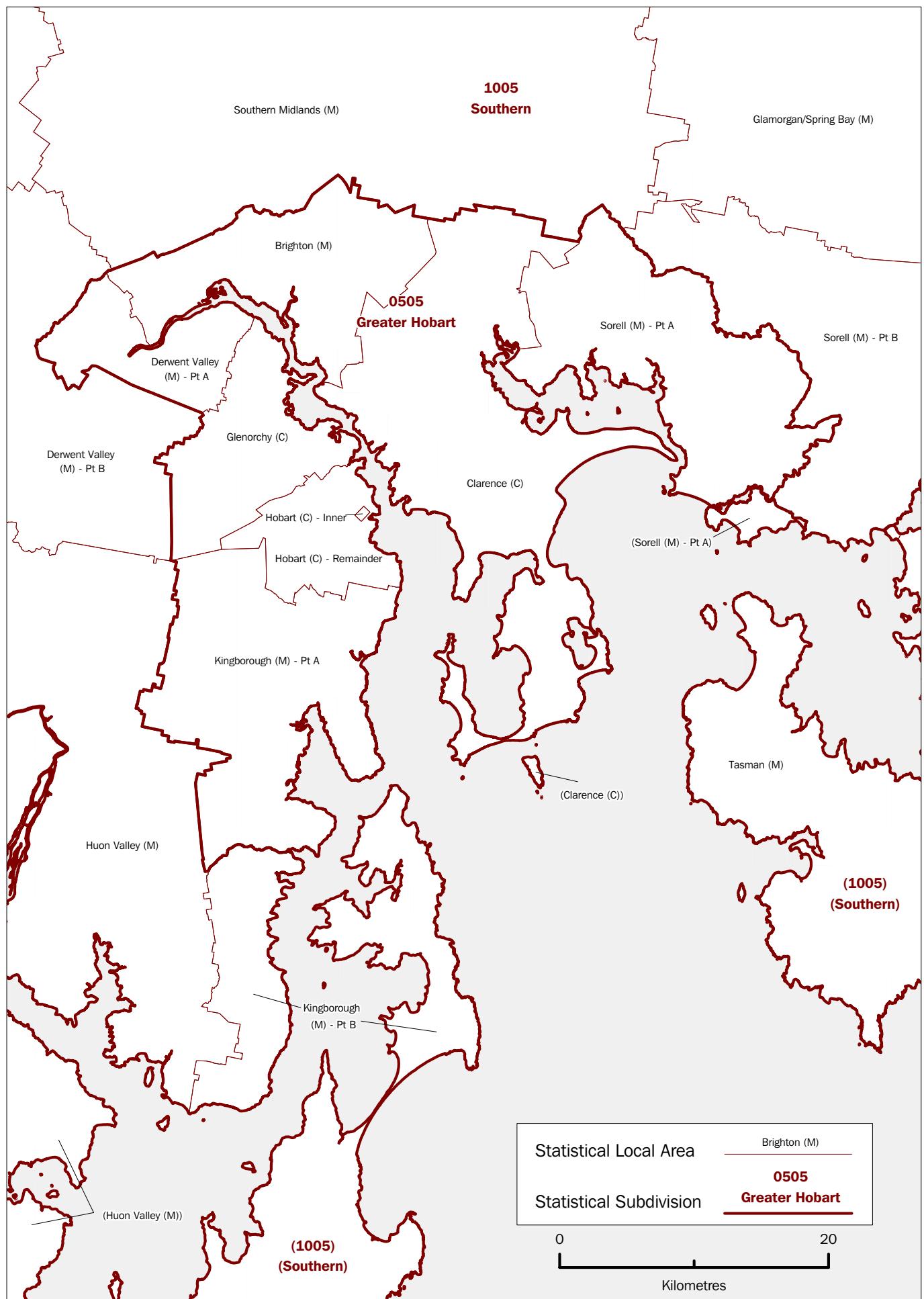


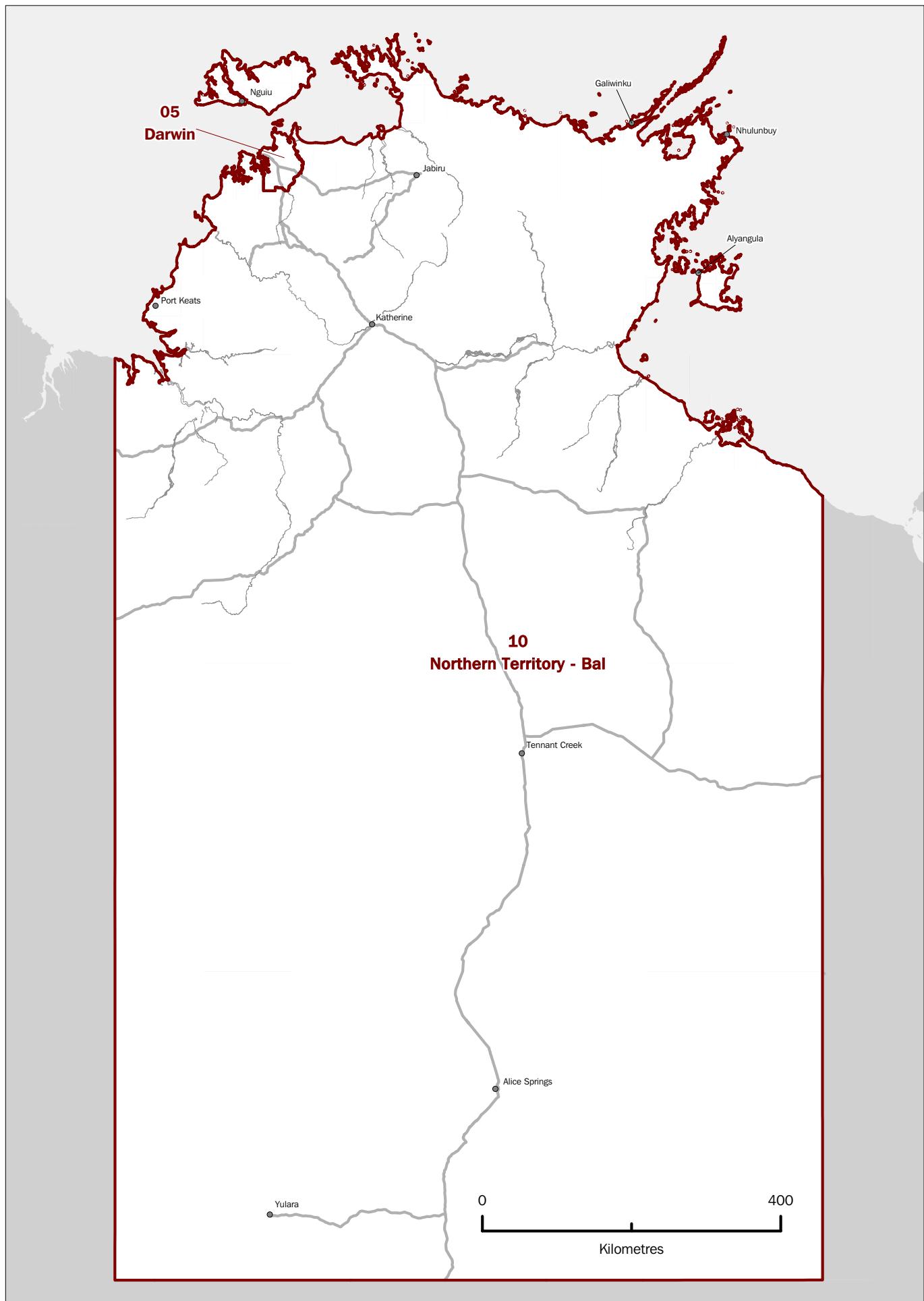




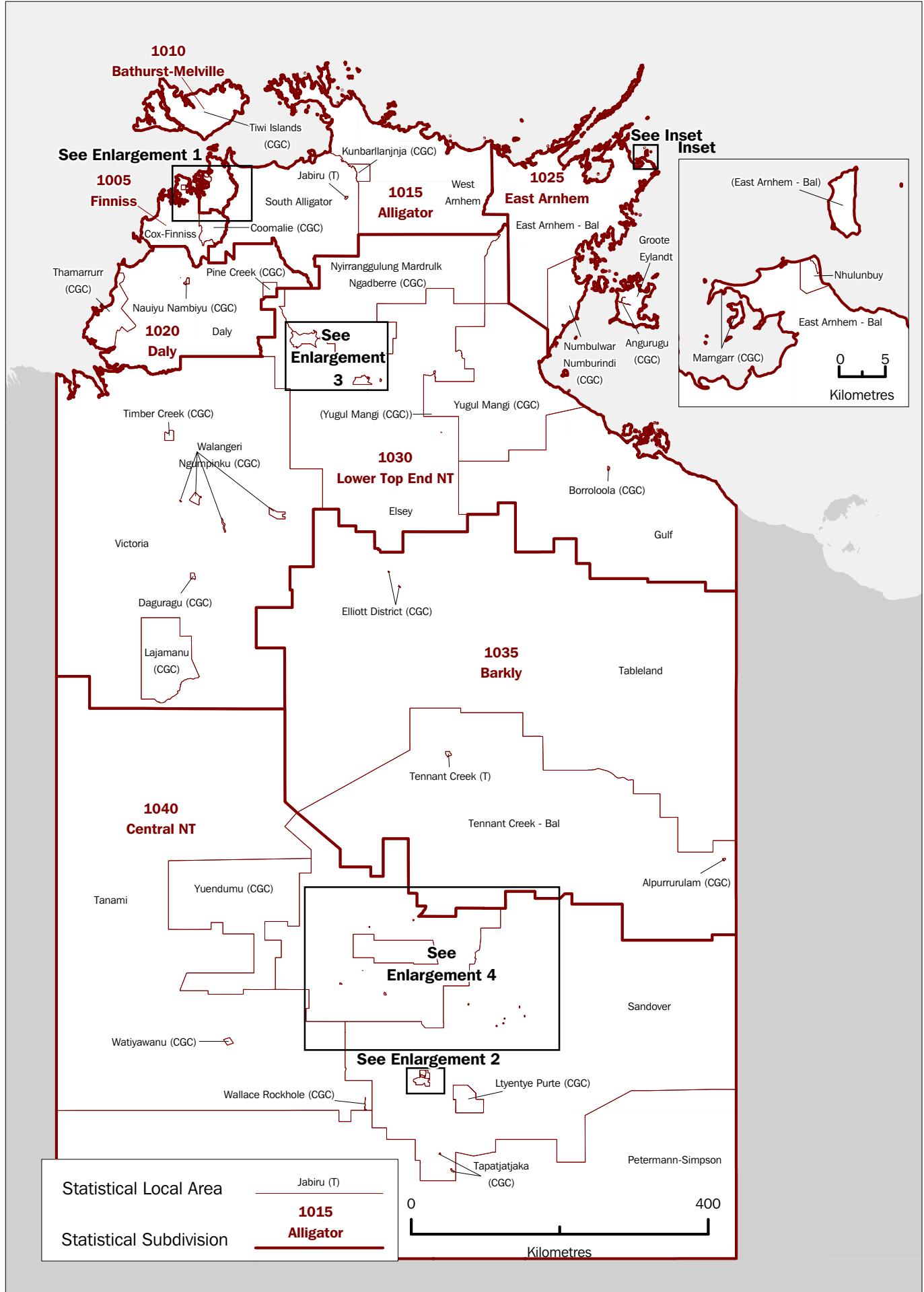


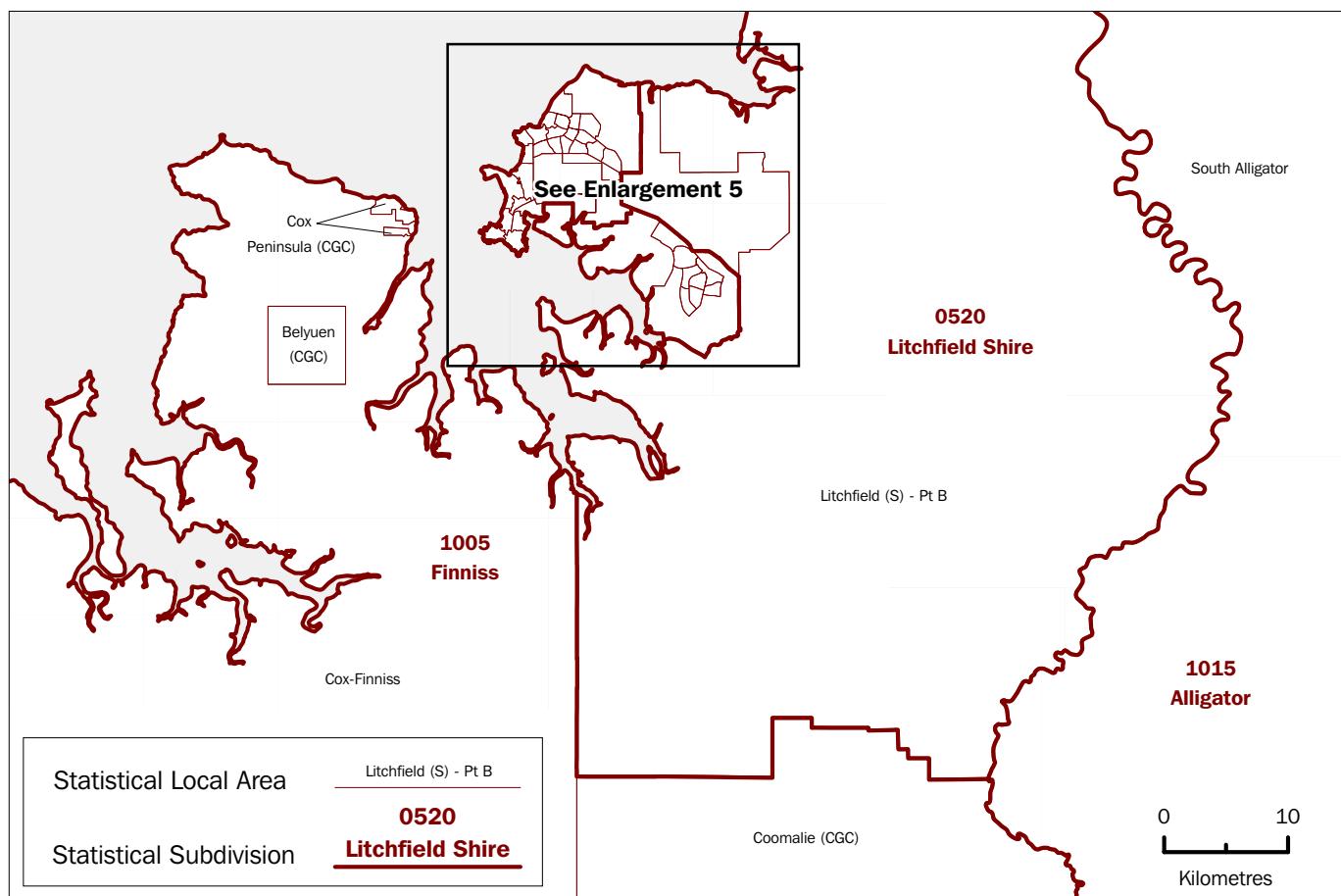






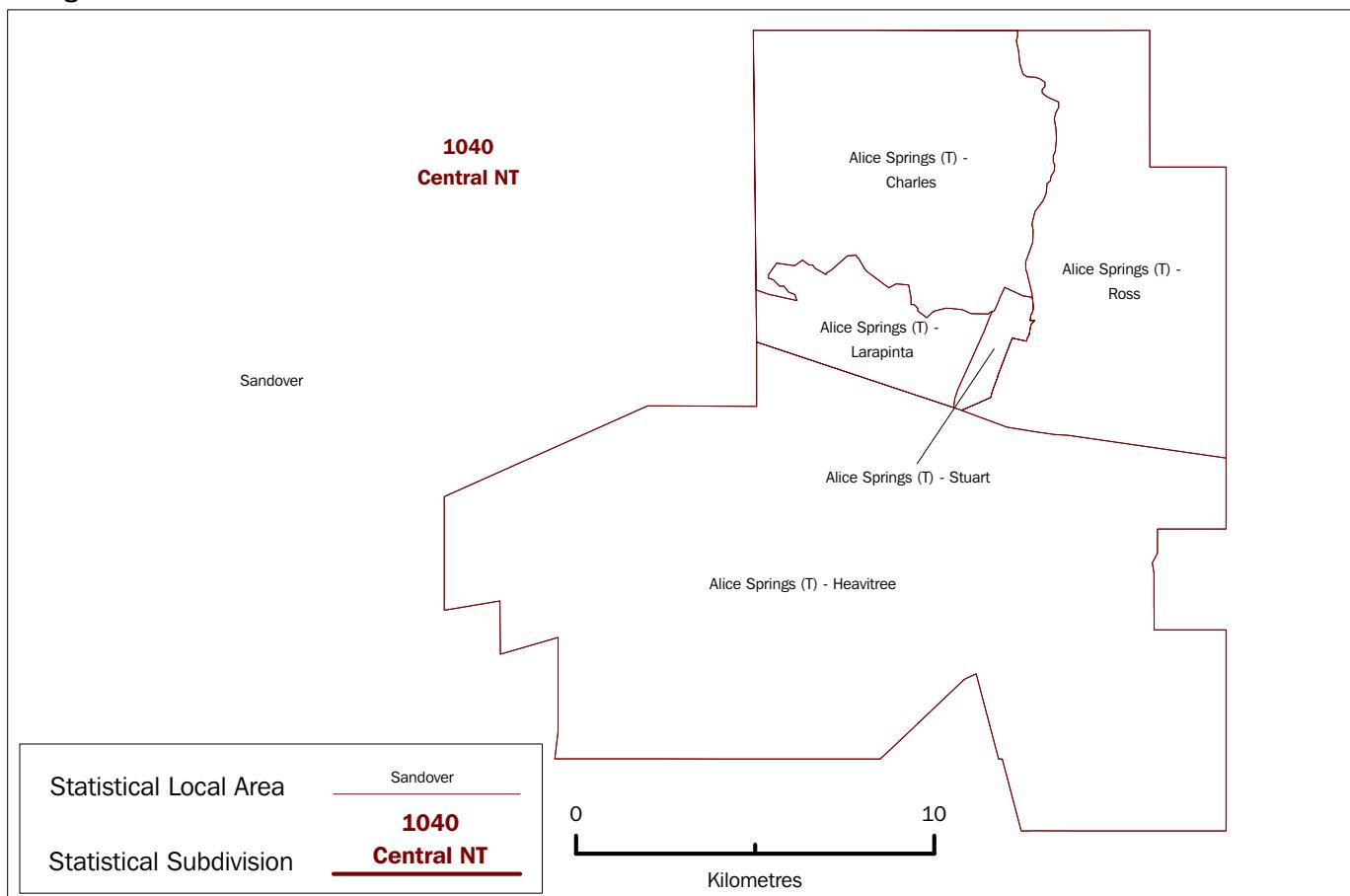


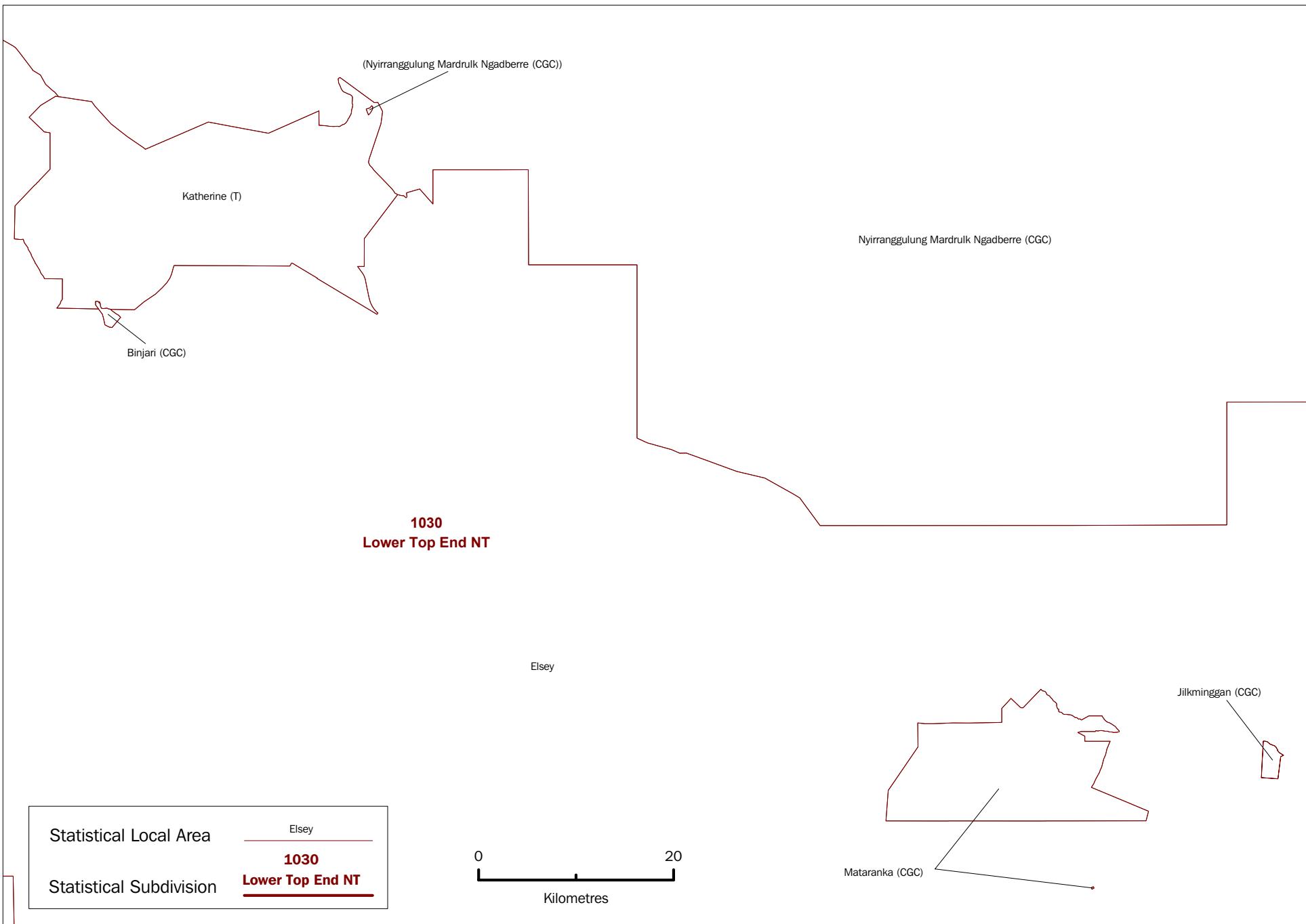


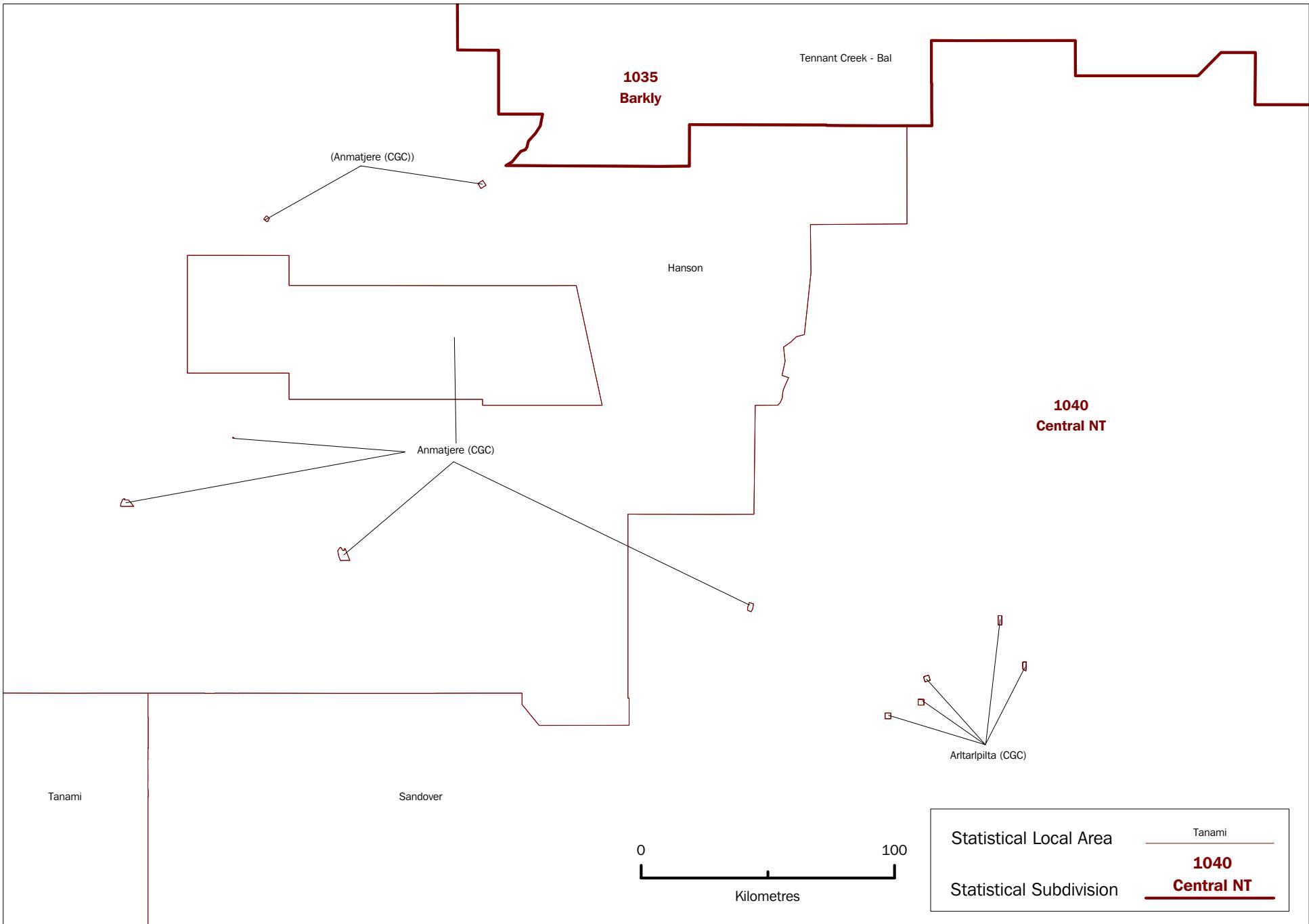


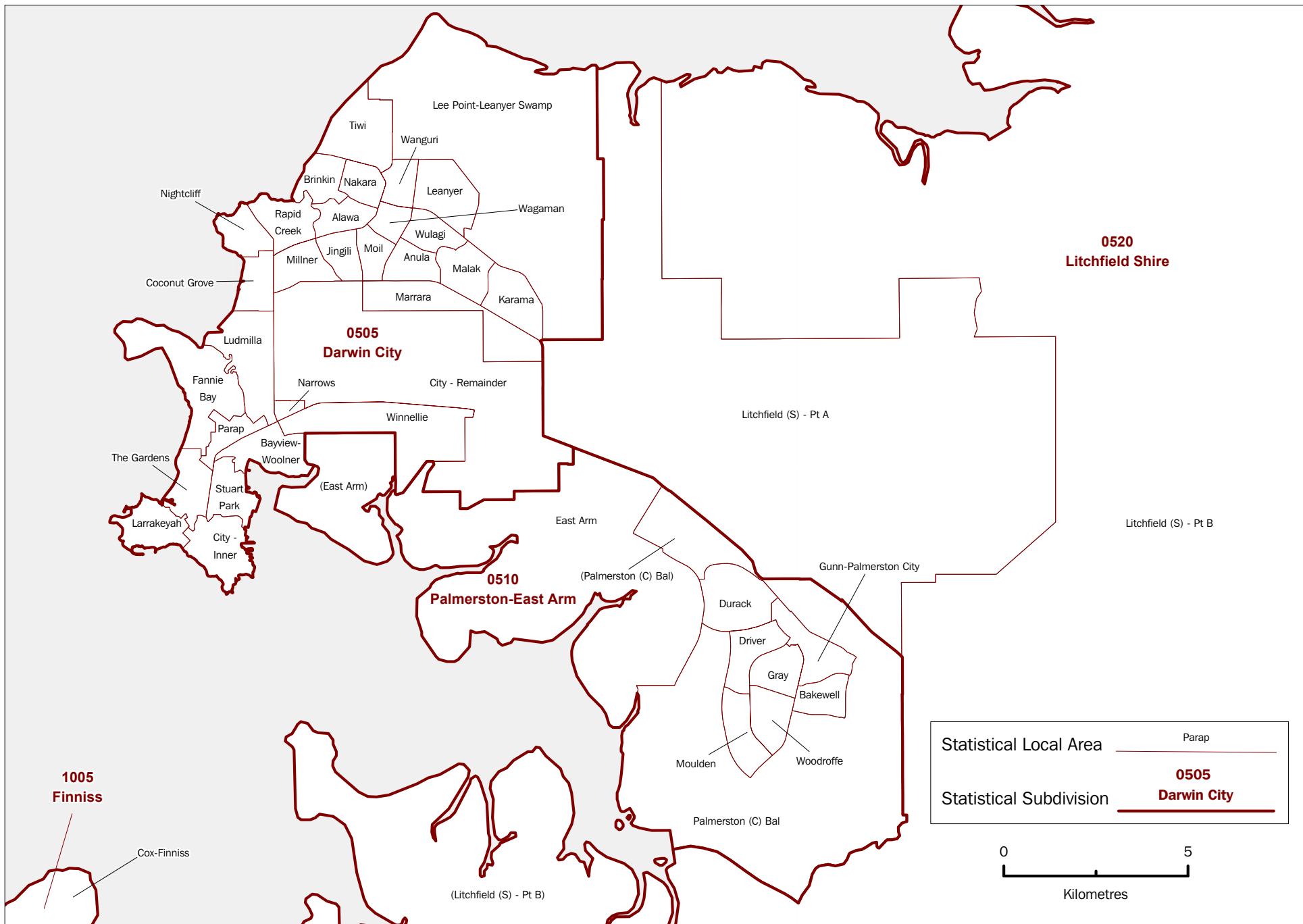
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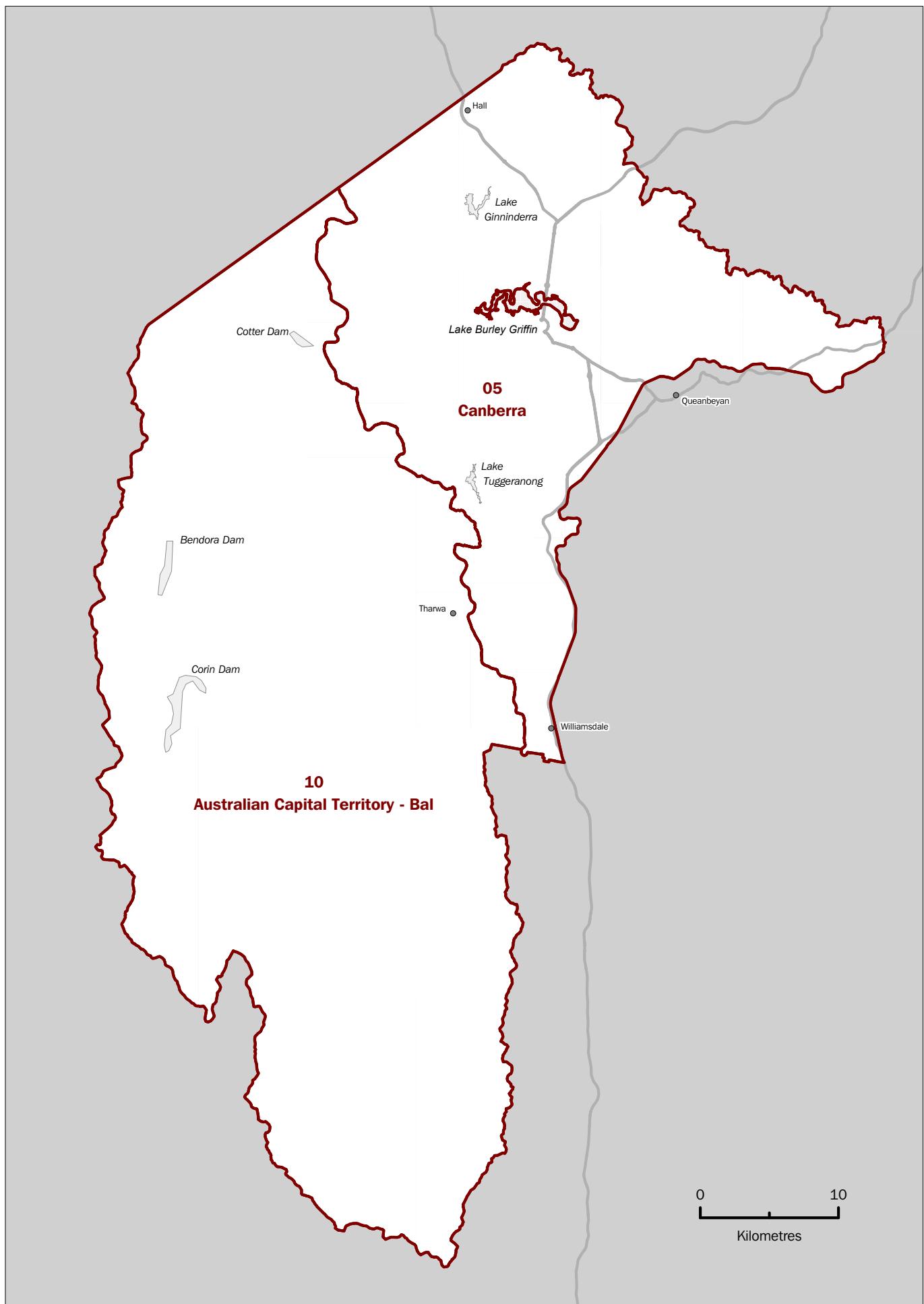
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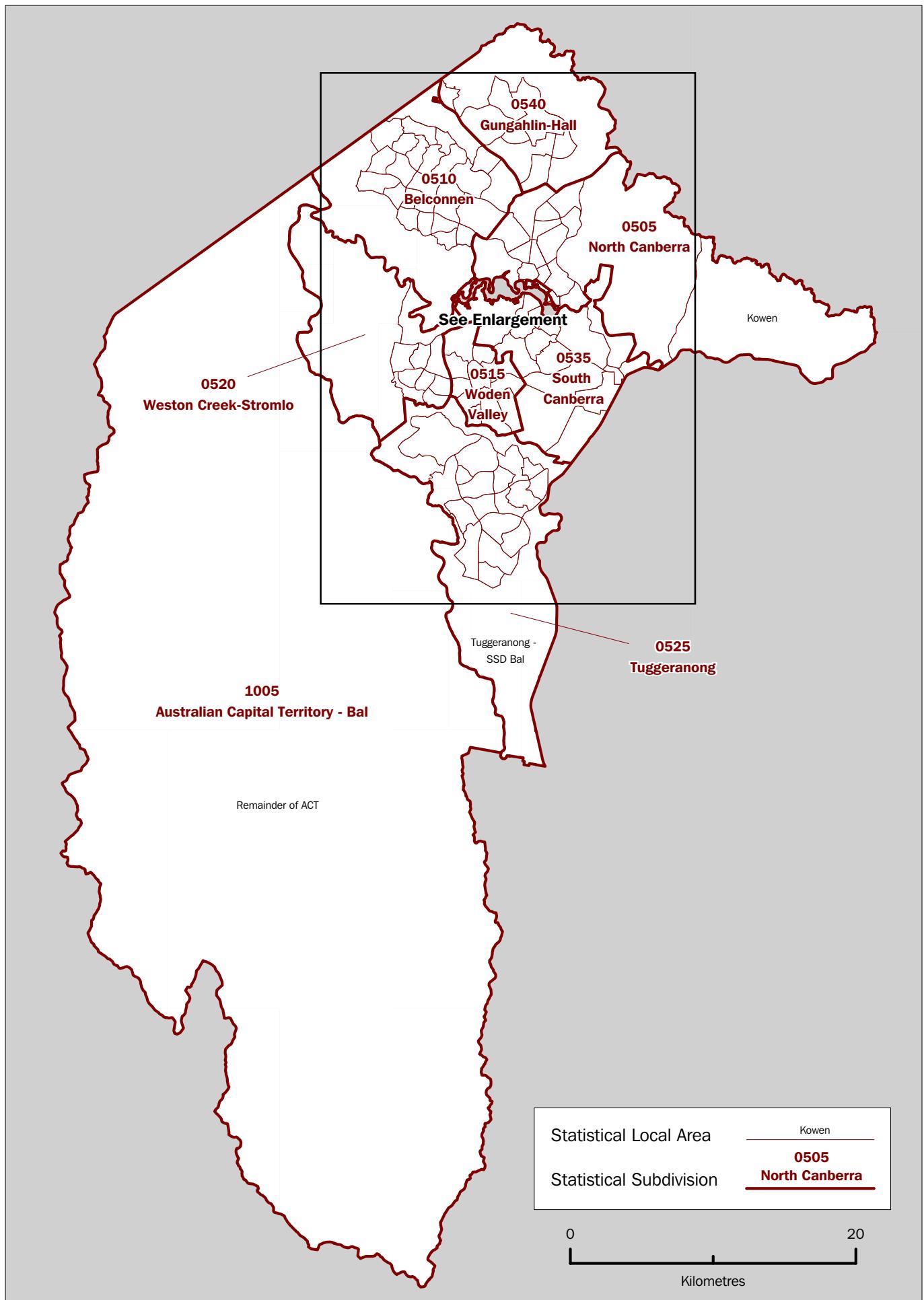


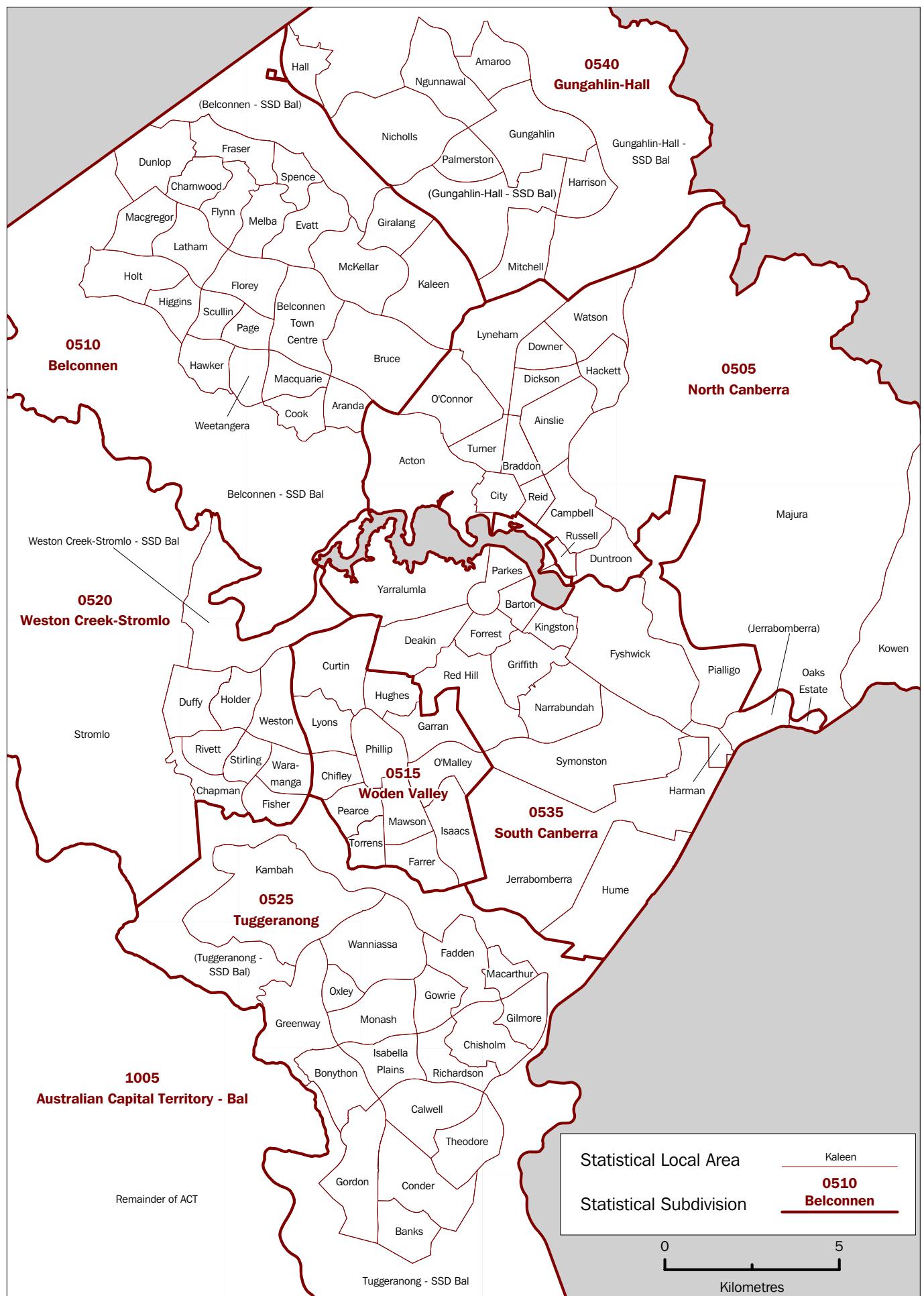




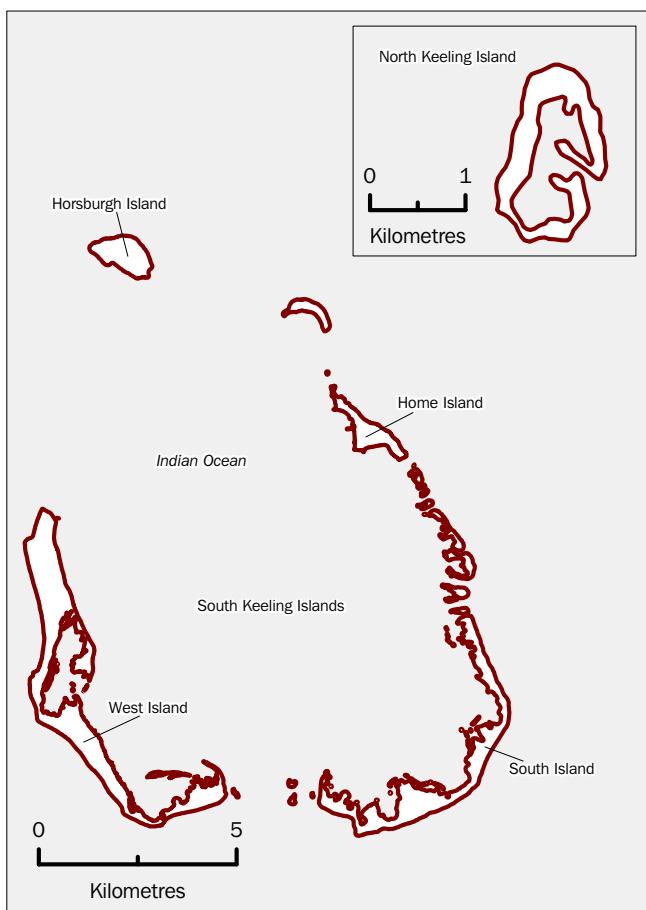




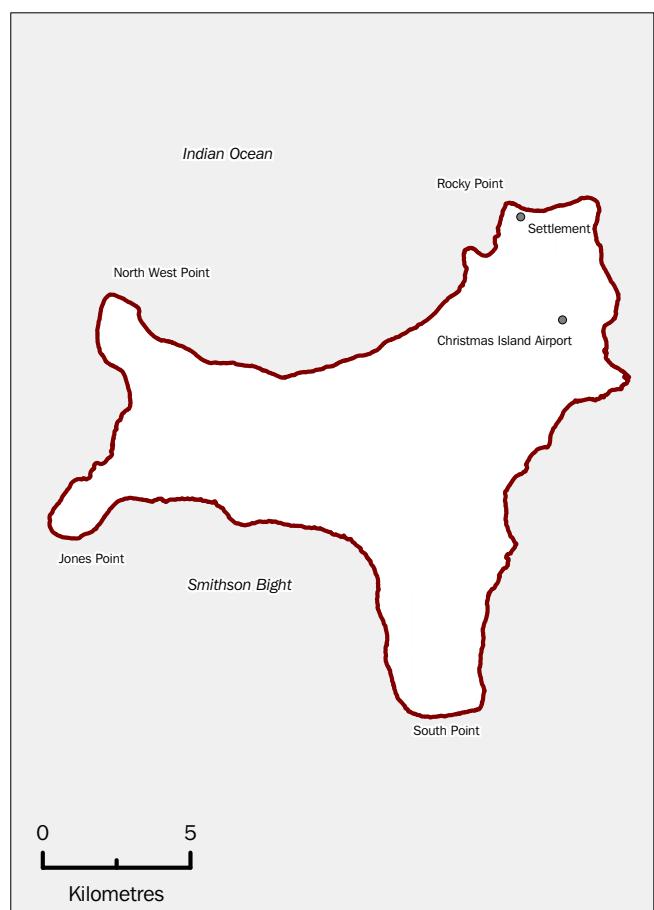




OTHER TERRITORIES, Statistical Local Areas

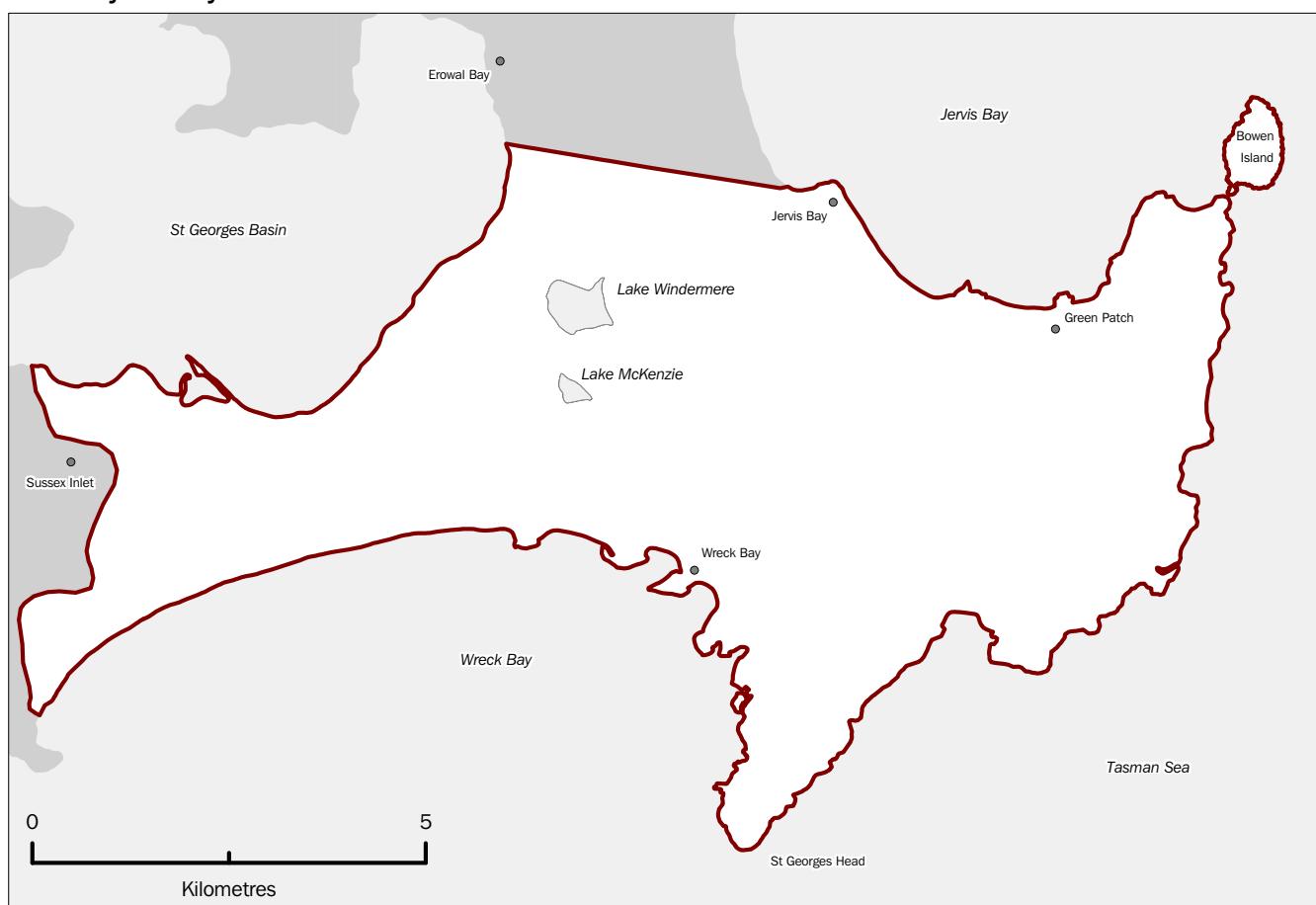


Territory of Cocos (Keeling) Islands



Territory of Christmas Island

Jervis Bay Territory



Note: These SLAs form the Statistical Subdivision 1005 Other Territories

ABBREVIATIONS

A	Area
AC	Aboriginal council
ACT	Australian Capital Territory
Adel.	Adelaide
ARIA	Accessibility/Remoteness Index of Australia
ASGC	Australian Standard Geographical Classification
ATSI	Aboriginal and Torres Strait Islander
B	Borough
Bal	Balance
BSD	Brisbane Statistical Division
C	City
C'maine	Castlemaine
C. Goldfields	Central Goldfields
CD	collection district
CGC	Community Government Council
DC	District Council
excl.	excluding
E.	East
Gr.	Greater
incl.	including
I./Is	Island
IC	Island council
LGA	local government area
M'borough	Maryborough
M	Municipality
M. Downs	Murrumba Downs
MSR	major statistical region
Mt C'tha	Mount Coot-tha
N.	North/Northern
Norw. P'ham St Ptrs	Norwood, Payneham and St Peters
NSW	New South Wales
NT	Northern Territory
OT	Other Territories
P'sula	Peninsula
Port Pirie C, Dists	Port Pirie City and Districts
Pt	Part
Qld	Queensland
RA	Remoteness Area
RC	Rural City
RegC	Regional Council
Res.	Reservoir

S	Shire
S'bank-D'lands	Southbank-Docklands
S'saye	Strathfieldsaye
S C'st	Sunshine Coast
S Dist	statistical district
S.	South/Southern
S/T	state or territory
SA	South Australia
SD	statistical division
SLA	statistical local area
SOS	Section of State
SR	statistical region
SRS	statistical region sector
SSD	statistical subdivision
T	Town
Tas.	Tasmania
UC/L	Urban Centre/Locality
Vic.	Victoria
W.	West
WA	Western Australia
Wtrs	Waters

APPENDIX 1**EFFECTIVE DATES OF ASGC EDITIONS****ASGC EDITIONS****ASGC EDITIONS**

<i>Edition</i>	<i>Effective Date</i>
1	5 July 1984
2	29 July 1985
3	1 January 1986
4	1 July 1986
5	1 January 1988
6	1 July 1988
7	1 January 1989
8	1 July 1989
9	1 July 1990
2.1	1 January 1991
2.2	1 July 1992
2.3	1 July 1993
2.4	1 July 1994
2.5	1 July 1995
1996	1 July 1996
1998	1 July 1998
1999	1 July 1999
2000	1 July 2000
2001	1 July 2001
2002	1 July 2002
2003	1 July 2003
2004	1 July 2004
2005	1 July 2005
2006	1 July 2006
2007	1 July 2007

APPENDIX 2

CHANGES TO GEOGRAPHICAL AREAS 2006-2007

INTRODUCTION

This Appendix contains details of all changes to Statistical Divisions, Statistical Subdivisions, Statistical Local Areas and Statistical Districts between ASGC Editions 2006 and 2007.

NEW SOUTH WALES

STATISTICAL DIVISION

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Date of change to ASGC</i>
Hunter	10	Enlarged to include part of Mid-Western Regional (A) - Pt A from North Western	01-07-07
Northern	30	Enlarged to include part of Warrumbungle Shire (A) from North Western	01-07-07
North Western	35	Reduced by the transfer of part of Warrumbungle Shire (A) to Northern Reduced by the transfer of part of Mid-Western Regional (A) - Pt A to Hunter	01-07-07 01-07-07

STATISTICAL SUBDIVISION

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Date of change to ASGC</i>
Albury	5505	Reduced by the transfer of part of Greater Hume Shire (A) - Pt A to Upper Murray (excl. Albury)	01-07-07
Canterbury-Bankstown	0520	Reduced by the transfer of part of Bankstown (C) - North-East to Central Western Sydney	01-07-07
Central Macquarie (excl. Dubbo)	3505	Reduced by the transfer of part of Warrumbungle Shire (A) to North Central Plain Reduced by the transfer of part of Mid-Western Regional (A) - Pt A to Hunter SD Bal	01-07-07 01-07-07
Central Western Sydney	0540	Enlarged to include part of Bankstown (C) - North-East from Canterbury-Bankstown	01-07-07
Hunter SD Bal	1010	Enlarged to include part of Mid-Western Regional (A) - Pt A from Central Macquarie (excl. Dubbo)	01-07-07
North Central Plain	3020	Enlarged to include part of Warrumbungle Shire (A) from Central Macquarie (excl. Dubbo)	01-07-07
Queanbeyan	4505	Enlarged to include part of Cooma-Monaro (A) from Snowy	01-07-07
Snowy	4520	Reduced by the transfer of part of Cooma-Monaro (A) to Queanbeyan	01-07-07
Upper Murray (excl. Albury)	5510	Enlarged to include part of Greater Hume Shire (A) - Pt A from Albury	01-07-07

STATISTICAL DISTRICT

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Date of change to ASGC</i>
Albury-Wodonga (NSW/VIC)	1218	Reduced by the transfer of part of Greater Hume Shire (A) - Pt A to Corowa Shire (A)	01-07-07
Canberra-Queanbeyan (ACT/NSW)	8196	Enlarged to include part of Cooma-Monaro (A)	01-07-07

STATISTICAL LOCAL AREA

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Approx. change in net area (ba)</i>	<i>Date of change to ASGC</i>
Auburn (A)	0200	Gained from Bankstown (C) - North-East	+3.85	01-07-07
Bankstown (C) - North-East	0351	Lost to Auburn (A)	-3.85	01-07-07
Bathurst Regional (A) - Pt B	0473	Lost to Blayney (A) Lost to Oberon (A)	-3.49 -145.5	01-07-07 01-07-07
Blayney (A)	0850	Gained from Bathurst Regional (A) - Pt B	+ 3.49	01-07-07
Clarence Valley (A) Bal	1738	Gained from Coffs Harbour (C) - Pt B	+2.23	01-07-07
Coffs Harbour (C) - Pt B	1804	Lost to Clarence Valley (A) Bal	-2.23	01-07-07
Cooma-Monaro (A)	2050	Lost to Palerang (A) - Pt A	-4554.6	01-07-07
Corowa Shire (A)	2300	Gained from Greater Hume Shire (A) - Pt A	+466.34	01-07-07
Glen Innes Severn (A)	3010	Gained from Tenterfield (A)	+5.05	01-07-07
Greater Hume Shire (A) - Pt A	3371	Lost to Corowa Shire (A)	-466.34	01-07-07
Hastings (A) - Pt A	3751	Renamed to Port Macquarie-Hastings (A) - Pt A and SLA code changed to 6381	nil	01-07-07
Hastings (A) - Pt B	3754	Renamed to Port Macquarie-Hastings (A) - Pt B and SLA code changed to 6385	nil	01-07-07
Hunter's Hill (A)	4100	Renamed to Hunters Hill (A)	nil	01-07-07
Mid-Western Regional (A) - Pt A	5271	Lost to Upper Hunter Shire (A)	-3197.7	01-07-07
Narrabri (A)	5750	Gained from Warrumbungle Shire (A)	+16.22	01-07-07
Oberon (A)	6100	Gained from Bathurst Regional (A) - Pt B	+145.5	01-07-07
Palerang (A) - Pt A	6181	Gained from Cooma-Monaro (A)	+4554.6	01-07-07
Palerang (A) - Pt B	6184	Lost to Upper Lachlan (A)	-1181	01-07-07

Port Macquarie-Hastings (A) - Pt A	6381	Renamed from Hastings (A) - Pt A and SLA code changed from 3751	nil	01-07-07
Port Macquarie-Hastings (A) - Pt A	6385	Renamed from Hastings (A) - Pt B and SLA code changed from 3754	nil	01-07-07
Tenterfield (A)	7400	Lost to Glen Innes Severn (A)	-5.05	01-07-07
Upper Hunter Shire (A)	7620	Gained from Mid-Western Regional (A) - Pt A	+3197.7	01-07-07
Upper Lachlan (A)	7640	Gained from Palerang (A) - Pt B Gained from Yass Valley (A) Renamed to Upper Lachlan Shire (A)	+1181 +62.036 nil	01-07-07 01-07-07 01-07-07
Upper Lachlan Shire (A)	7640	Renamed from Upper Lachlan (A)	nil	01-07-07
Warrumbungle Shire (A)	8020	Lost to Narrabri (A)	-16.22	01-07-07
Yass Valley (A)	8710	Lost to Upper Lachlan (A)	-62.036	01-07-07

QUEENSLAND

STATISTICAL SUBDIVISION

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Date of change to ASGC</i>
Beaudesert Shire Part A	0515	Reduced by transfer of part of Beaudesert (S) - Pt A to Logan City	01-07-07
Logan City	0530	Enlarged to include part of Beaudesert (S) - Pt A from Beaudesert Shire Part A	01-07-07

STATISTICAL LOCAL AREA

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Approx. change in net area (ba)</i>	<i>Date of change to ASGC</i>
Beaudesert (S) - Pt A	0552	Lost to Greenbank-Boronia Heights	-5.981	01-07-07
Greenbank-Boronia Heights	4608	Gained from Beaudesert (S) - Pt A	+5.981	01-07-07

WESTERN AUSTRALIA

STATISTICAL DIVISION

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Date of change to ASGC</i>
Midlands	25	Reduced by the transfer of part of York (S) to Perth	01-07-07
Perth	05	Enlarged to include part of York (S) from Midlands	01-07-07

STATISTICAL SUBDIVISION

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Date of change to ASGC</i>
Avon	2510	Reduced by the transfer of part of York (S) to East Metropolitan	01-07-07
East Metropolitan	0510	Enlarged to include part of York (S) from Avon	01-07-07
Central Metropolitan	0505	Enlarged to include part of Stirling (C) - Central from North Metropolitan	01-07-07
Fitzroy	4510	Enlarged to include parts of Halls Creek (S) and Wyndham-East Kimberley (S) from Ord	01-07-07
Hotham	2005	Enlarged to include part of Lake Grace (S) from Lakes	01-07-07
Lakes	2010	Reduced by the transfer of part of Lake Grace (S) to Hotham	01-07-07
North Metropolitan	0515	Reduced by the transfer of part of Stirling (C) - Central to Central Metropolitan	01-07-07
Ord	4505	Reduced by the transfer of parts of Halls Creek (S) and Wyndham-East Kimberley (S) to Fitzroy	01-07-07

STATISTICAL LOCAL AREA

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Approx. change in net area (ha)</i>	<i>Date of change to ASGC</i>
Broome (S)	0980	Lost to Derby-West Kimberley (S)	-99520	01-07-07
Derby-West Kimberley (S)	2800	Gained from Broome (S), Halls Creek (S) and Wyndham-East Kimberley (S)	+998954	01-07-07
Dumbleyung (S)	3010	Gained from Lake Grace (S)	-0.811	01-07-07
Halls Creek (S)	3920	Gained from Wyndham-East Kimberley (S), and lost to Derby-West Kimberley (S)	-966932	01-07-07

Kalamunda (S)	4200	Gained from York (S)	+11.27	01-07-07
Lake Grace (S)	4900	Lost to Dumbleyung (S)	-0.811	01-07-07
Perth (C) - Remainder	7082	Lost to Vincent (T)	-55.5	01-07-07
Stirling (C) - Central	7914	Lost to Vincent (T)	-34.59	01-07-07
Vincent (T)	8570	Gained from Perth (C) - Remainder and Stirling (C) - Central	+90.09	01-07-07
Westonia (S)	9030	Lost to Yilgarn (S)	-61.85	01-07-07
Wyndham-East Kimberley (S)	9520	Lost to Derby-West Kimberley (S) and Halls Creek (S)	-534502	01-07-07
Yilgarn (S)	9660	Gained from Westonia (S)	+61.85	01-07-07
York (S)	9730	Lost to Kalamunda (S)	-11.27	01-07-07

NORTHERN TERRITORY

STATISTICAL SUBDIVISION

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Date of change to ASGC</i>
Alligator	1015	Reduced by the transfer of part of West Arnhem to Lower Top End NT	01-07-07
Barkly	1035	Enlarged to include part of Elsey from Lower Top End NT	01-07-07
Lower Top End NT	1030	Reduced by the transfer of part of Elsey to Barkly Enlarged to include part of West Arnhem from Alligator	01-07-07

STATISTICAL LOCAL AREA

<i>Name</i>	<i>Code</i>	<i>Nature of Change</i>	<i>Approx. change in net area (ba)</i>	<i>Date of change to ASGC</i>
Elsey	1409	Lost to Katherine (T) Lost to Katherine (T) Lost to Nyirranggulung Mardrulk Ngadberre (CGC) Lost to Tableland Gained from West Arnhem	-613 -79.64 -212700 -1,562 +3,175.1	01-07-07 01-07-07 01-07-07 01-07-07 01-07-07
Katherine (T)	2200	Gained from Elsey Gained from Elsey	+613 +79.64	01-07-07 01-07-07
Nyirranggulung Mardrulk Ngadberre (CGC)	2530	Gained from Elsey	+212700	01-07-07
Tableland	3409	Gained from Elsey	+1,562	01-07-07
West Arnhem	4809	Lost to Elsey	- 3,175.1	01-07-07

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